Port: Baton Rouge

Waterway: Mississippi River Mile: 170 PWD: 4

Name: Ormet Corp., Burnside Terminal, Barge Dock and Fleet.

Location: Mile 169.8 A.H.P., left bank, Mississippi River, approximately 2.3 miles above Datum: ALWP

Sunshine Bridge, Burnside

Operator: Burnside Terminal, a division of Ormet Corp.
Owner: Greater Baton Rouge Port Commission.

Address: River Road (State Highway 44). Phone: 504-473-0793
Town: Burnside State: LA County: Ascension

Railway Connection: Plant trackage is described under Ref. No. 3.

Purpose: Shipment of alumina by barge, mooring barges for fleeting, and mooring midstream transfer equipment.

Depth Alongside (feet):

12 | 12 |

Latitude (decimal): 30.134722

Total Berthing Space (feet): 2700 |

Longitude (decimal): -90.92444

Total Berthing Space (feet): 2700 | Longitude (decimal): -90.92444

Remarks: Midstream transfer loading equipment operated at Burnside Terminal Dry Bulk Transfer Mooring, Ref.

No. 2, moors at lower side of wharf when not in use. One 14-inch pipeline extends from wharf to 2 steel fuel oil storage tanks at rear, total capacity 171,100 barrels, unused in 1990. Burnside Terminal Left Bank Fleet extends along breasting dolphins above wharf, total capacity 50 barges in 13 tiers, each 4 barges wide. Burnside Terminal Right Bank Fleetextends along natural bank with shore moorings opposite wharf, from mile 168.5 to mile 170.1 A.H.P., total capacity 150 barges in 25 tiers,

each 6 barges wide.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20169 Dock Code: 502 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 170 PWD: 2

Name: Ormet Corp., Burnside Terminal, Dry Bulk Transfer Mooring.

Location: Mile 169.5 A.H.P., left bank, Mississippi River, approximately 2.0 miles above Datum: ALWP

Sunshine Bridge, Burnside

Operator: Burnside Terminal, a division of Ormet Corp.
Owner: Greater Baton Rouge Port Commission.

Address: River Road (State Highway 44). Phone: 504-473-0793
Town: Burnside State: LA County: Ascension

Railway Connection: None.

Purpose: Transfer of miscellaneous dry bulk commodities, including ores and feed pellets, between vessel and

barges; mooring barges.

 Depth Alongside (feet):
 50 - 60 | 12 |
 Latitude (decimal):
 30.127778

 Total Berthing Space (feet):
 900 | 780 |
 Longitude (decimal):
 -90.91722

Remarks: The floating crane 'G.C. 103' described above is owned and operated by Cirlot, Inc. and based at the

Burnside Terminal, mooring below the Barge Wharf, Ref. No. 4, when not in use. Dolphins are used for mooring working fleet serving dry bulk transfer mooring and rear of face of Burnside Terminal Ship

Wharf, Ref. No. 3.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20169 Dock Code: 502 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 170 PWD: 3

Name: Ormet Corp., Burnside Terminal, Ship Wharf.

Location: Mile 169.7 A.H.P., left bank, Mississippi River, approximately 2.2 miles above Datum: ALWP

Sunshine Bridge, Burnside

Operator: Burnside Terminal, a division of Ormet Corp.
Owner: Greater Baton Rouge Port Commission.

Address: River Road (State Highway 44). Phone: 504-473-0793
Town: Burnside State: LA County: Ascension
Railway Connection: Three surface tracks at plant in rear, capacity 120 cars; connect with Illinois Central

Railroad. Rail carloading capacity 600 tons per hour or 250 cars per day.

Purpose: Receipt and shipment of bauxite and other dry bulk materials by vessel and barge; receipt of liquid

caustic soda by barge. (See Remarks.)

Depth Alongside (feet): 40 | 15 - 20 | Latitude (decimal): 30.13

Total Berthing Space (feet): 1000 | 695 | Longitude (decimal): -90.91972

Remarks: Other materials handled at wharf include alumina, raw sugar, coal, phosphate, urea, iron ore,

manganese and chrome ores, zinc, fluorspar, cement, barites, salt, and coke. Unloading towers serve a 54-inch, electric, low-level, belt-conveyor system, and vessel/barge loader is served by a 48-inch, electric, elevated belt-conveyor system. Both conveyors extend along wharf to transfer station at upper end, thence, via covered elevated structure over levee andRiver Road to a 200,000-ton capacity, bauxite storage shed and a 225,000-ton capacity, concrete-surfaced open storage area served by one traveling, electric stacker-reclaimer and one traveling, electric stacker; stacking capacity 2,000tons per hour each, reclaim capacity 1,500 tons per hour, at alumina plant of Ormet Corp. at rear. Work platform on lower side of approach has 135 fe et of breasting space with dolphin. One 8-inch pipeline extends from work platformto 2 steel, liquid caustic soda storage tanks at plant, total capacity 230,000

gallons.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20169 Dock Code: 502 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 171 PWD: 5

Name: River Cement Co., Burnside Terminal Wharf.

Location: Mile 170.9 A.H.P., left bank, Mississippi River, Burnside. Datum: ALWP

Operator: River Cement Co.
Owner: River Cement Co.

Address: River Road (State Highway 942). Phone: 504-473-6748
Town: State: LA County: Ascension

Railway Connection: None.

Purpose: Receipt of bulk cement by vessel and barge.

Depth Alongside (feet): 25 | Latitude (decimal): 30.138611

Total Berthing Space (feet): 656 | Longitude (decimal): -90.93806

Remarks: Wharf provides power to pneumatic unloading equipment on specially equipped barges. Two 10-inch

pneumatic pipelines served by two 6-inch air lines extend from wharf to three concrete cement storage

silos at rear, total capacity 10,000 tons; unloading rate 250 tons per hour.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20170 Dock Code: 601 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 172 PWD: 6

Name: GETCO Mile 171 and Mile 172 Dry Bulk Transfer Moorings.

Location: Mile 171.5 and 172.0 A.H.P., left bank, Mississippi River, Hillaryville. Datum: ALWP

Operator: Gulf Elevator and Transport, Inc., and Darrow Fleeting & Switching, Inc., Subsidiarie

Owner: Various owners.

Address: River Road (State Highway 942). Phone: 504-473-1025
Town: Hillaryville State: LA County: Ascension

Railway Connection: None.

Purpose: Transfer of miscellaneous dry bulk commodities, including coke, meal, grain, and fertilizers, between

vessel and barge; landing for ship service launches and towboats; mooring barges for fleeting.

 Depth Alongside (feet):
 40 | 75 | 6
 Latitude (decimal): 30.129167

 Total Berthing Space (feet):
 1300 | 1300 | 100
 Longitude (decimal): -90.94972

Remarks: Floating transfer equipment is moored alongside both sides of vessel, with cargo barges outside

equipment barge. When a vessel is not at a mooring, equipment is moored in fleet at rear. Floating cranes also used at L & L Fleeting, Mile 175, Mile 179, and Mile 180 Dry Bulk Transfer Moorings (Ref. Nos. 8 and 9). Darrow Fleeting & Switching, Inc., operates their Mile 172 Fleet from Mile 171.3 to Mile 172.2, total capacity 100 barges in 2 blocks of 40 barges each and in 6 tiers, each 3 to 10 barges wide.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20171 Dock Code: 702 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 173 PWD: 107

Name: Triad Chemical Wharf.

Location: Mile 173.4 A.H.P., right bank, Mississippi River, Donaldsonville. Datum: ALWP

Operator: Triad Chemical.

Owner: Mississippi Chemical Corp. and First Mississippi Corp.

Address: 39041 State Highway No. 18 West. Phone:

Town: Donaldsonville State: LA County: Ascension

Railway Connection: Trackage serving plant in rear connects with Union Pacific Railroad.

Purpose: Receipt and shipment of ammonia; shipment of dry bulk urea.

Depth Alongside (feet): 40 - 50 | | Latitude (decimal): 30.103611

Total Berthing Space (feet): 1050 | Longitude (decimal): -90.95583

Remarks: 3 concrete silos at rear have total capacity for 40,000 tons of bulk urea. One 10-inch pipeline extends

to wharf from two steel, ammonia storage tanks at plant in rear, total capacity 60,000 tons.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20173 Dock Code: 401 New Orleans District

Port: **Baton Rouge** Waterway: Mississippi River Mile: 174 PWD: 105 Name: CF Industries, Donaldsonville Barge Wharf. Mile 173.7 A.H.P., right bank, Mississippi River, Donaldsonville. Location: Datum: ALWP Operator: CF Industries, Inc. CF Industries, Inc. Owner: Address: Phone: 504-473-8291 State: LA Town: Donaldsonville County: Ascension Railway Connection: Trackage serving plant in rear connects with Union Pacific Railroad. Purpose: Receipt and shipment of ammonia and urea ammonium nitrate. Depth Alongside (feet): Latitude (decimal): 30.1025 20 Total Berthing Space (feet): 860 Longitude (decimal): -90.96167 Remarks: One 14- becoming 10-inch urea ammonium nitrate pipeline extends to wharf from 4 steel storage tanks, total capacity 55,000 tons; and one 12- becoming 8-inch ammonia pipeline with 3-inch vapor line extends to wharf from 3 steel storage tanks, total capacity 70,000 tons. Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20173 Dock Code: 601 New Orleans District Port: **Baton Rouge** Mile: 174 PWD: 106 Waterway: Mississippi River Name: CF Industries, Donaldsonville Ship Wharf. Location: Mile 173.6 A.H.P., right bank, Mississippi River, Donaldsonville. Datum: ALWP Operator: CF Industries, Inc. CF Industries, Inc. Owner: Address: Phone: 504-473-8291 Town: Donaldsonville State: LA County: Ascension Railway Connection: Trackage serving plant in rear connects with Union Pacific Railroad. Purpose: Receipt and shipment of ammonia; shipment of urea ammonium nitrate and dry bulk urea. Depth Alongside (feet): Latitude (decimal): 30.102778 45 Longitude (decimal): -90.95889 Total Berthing Space (feet): 570 Remarks: Approaches to wharf extend an additional 140 feet from top of levee and over State Highway No. 18 to plant at rear. Bulk urea storage building at rear has capacity for 60,000 tons. Upper platform used as

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20173 Dock Code: 601 New Orleans District

pipelines extend to lower platform from storage tanks describedunder Ref. No. 105.

plant pump station; center platform for shipment of bulk urea; and lower platform for handling urea ammonium nitrate and ammonia. One 12-inch urea ammonium nitrate and one 10-inch ammonia

Port: Baton Rouge

Waterway: Mississippi River Mile: 174 PWD: 104

Name: Darrow Fleeting & Switching, Mile 174 Fleet.

Location: Mile 174.5 to 173.9 A.H.P., right bank, Mississippi River, Donaldsonville. Datum: ALWP

Operator: Darrow Fleeting & Switching, Inc., Subsidiary of Cooper/T. Smith Stevedoring.

Owner: Various owners.

Address: Phone: 504-473-1025
Town: Donaldsonville State: LA County: Ascension

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 9 - 14 | | Latitude (decimal): 30.103889

Total Berthing Space (feet): 3400 | Longitude (decimal): -90.96972

Remarks: Fleet is operated from landing at Mile 175 Fleet (Ref. No. 8). Fleet has capacity for 120 barges in 3

blocks.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20174 Dock Code: 020 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 175 PWD: 103

Name: Donaldsonville Fleet & Barge Service Wharf.

Location: Mile 175.1 A.H.P., right bank, Mississippi River, Donaldsonville. Datum: ALWP

Operator: Donaldsonville Fleet & Barge Service, Inc.

Owner: Louisiana Dock Co., Subsidiary of American Commercial Barge Line Company.

Address: Phone: 504-473-7691
Town: Donaldsonville State: LA County: Ascension

Railway Connection: None.

Purpose: Mooring barges for cleaning, repair, and fleeting.

Depth Alongside (feet): 9 | 9 | Sanitive (decimal): 30.1075

Total Berthing Space (feet): 3700 | 1600 | Longitude (decimal): -90.98333

Remarks: Upper 3 wharf barges have office and shop on decks and serve as cleaning plant. Other 14 wharf

barges are spar barges for lower fleet with capacity for 136 barges in 17 tiers, each 8 barges wide.

Upper fleet has capacity for 48 barges in 8 tiers, each 6 barges wide.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20175 Dock Code: 101 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 175 PWD: 7

Name: L & L Cleaning Wharf and Repair Mooring.

Location: Mile 175.2 A.H.P., left bank, Mississippi River, Darrow. Datum: ALWP

Operator: L & L Cleaning, Inc., and Willis Barge Cleaning and Repair, Inc.

Owner: L & L Fleeting, Inc.

Address: State Highways 75 and 22. Phone: 504-473-1025
Town: Darrow State: LA County: Ascension

Railway Connection: None.

Purpose: Mooring dry cargo barges for cleaning and repair.

Depth Alongside (feet): 30 | 30 | 30 Latitude (decimal): 30.115833

Total Berthing Space (feet): 400 | Longitude (decimal): -90.98333

Remarks: L&L Cleaning, Inc.: moors up to 14 barges at wharf for cleaning; Willis Barge Cleaning and Repair,

Inc.: performs minor repairs at lower float. Wharf was formerly used for shipment of miscellaneous dry

bulk materials.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20175 Dock Code: 201 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 176 PWD: 8

Name: L & L Fleeting, Mile 175 Dry Bulk Transfer Mooring.

Location: Mile 175.3 A.H.P., left bank, Mississippi River, Darrow. Datum: ALWP

Operator: L & L Fleeting, Inc., and Darrow Fleeting & Switching, Inc., Subsidiaries of Cooper/T

Owner: Various owners.

Address: State Highways 75 and 22. Phone: 504-473-1025
Town: Darrow State: LA County: Ascension

Railway Connection: None.

Purpose: Transfer of miscellaneous dry bulk commodities, including ores, meal, grain, fertilizers, and sugar

between vessel and barge; landing for ship service launches and towboats; mooring barges for fleeting.

Depth Alongside (feet): 42 | 6 | 6 Latitude (decimal): 30.1175

Total Berthing Space (feet): 1300 | 100 | 100 Longitude (decimal): -91

Remarks: Floating transfer equipment is moored alongside both sides of vessel, with cargo barges outside equipment barge. When a vessel is not at mooring, equipment is moored in fleet at rear. Floating equipment also used at GETCO Mile 171 and Mile 172 Dry Bulk Transfer Moorings (Ref. No. 6) and L & L Fleeting, Mile 179 and Mile 180 Dry Bulk Transfer Moorings (Ref. No. 9). Darrow Fleeting & Switching, Inc., operates their Mile 175 Fleet from Mile175.3 to Mile 177.2; total capacity 300 barges in

6 blocks of 40 barges each and in 26 tiers, each 3 to 10 barges wide.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20175 Dock Code: 201 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 180 PWD: 9

Name: L & L Fleeting, Mile 179 and Mile 180 Dry Bulk Transfer Moorings.

Location: Mile 180.0 A.H.P., left bank, Mississippi River, Darrow. Datum: ALWP

Operator: L & L Fleeting, Inc., and Darrow Fleeting & Switching, Inc., Subsidiaries of Cooper/T

Owner: Various owners.

Address: River Road (State Highway 75). Phone: 504-473-1025
Town: Darrow State: LA County: Ascension

Railway Connection: None.

Purpose: Transfer of miscellaneous dry bulk commodities, including ores, coal, scrap, meal, grain, and fertilizer,

between vessel and barge; landing for ship service launches and towboats; mooring barges for fleeting.

 Depth Alongside (feet):
 80 | 80 | 6
 Latitude (decimal):
 30.126389

 Total Berthing Space (feet):
 1300 | 1300 | 100
 Longitude (decimal): -91.02111

Remarks: Floating transfer equipment is moored alongside both sides of vessel, with cargo barges outside equipment barge. When a vessel is not at a mooring, equipment is moored in fleet at rear. Floating equipment also used at GETCO Mile 171 and Mile 172 Dry Bulk Transfer Moorings (Ref. No. 6) and L & L Fleeting, Mile 175 Dry Bulk Transfer Mooring (Ref. No. 8). Darrow Fleeting & Switching, Inc., operates their Mile 180 Fleet from Mile 178.8 to Mile 179.8;total capacity 160 barges in 4 blocks containing 130 barges and in 4 tiers, each 3 to 18 barges wide, with the fleet landing located at Mile

180.0.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20180 Dock Code: 020 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 181 PWD: 10

Name: Koch Gathering Systems, Darrow Oil Field Wharf.

Location: Mile 181.4 A.H.P., left bank, Mississippi River, Darrow. Datum: ALWP

Operator: Koch Gathering Systems, Inc., Subsidiary of Koch Industries, Inc.

Owner: Koch Industries, Inc.

Address: River Road (State Highway 75). Phone: 504-265-2112
Town: Darrow State: LA County: Ascension

Railway Connection: None.

Purpose: Shipment of crude oil by barge.

Depth Alongside (feet): 12 | Latitude (decimal): 30.155556

Total Berthing Space (feet): 311 | Longitude (decimal): -90.99722

Remarks: One 6-inch pipeline extends to wharf from 2 steel, crude oil storage tanks in rear; total capacity

110,000 barrels.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20181 Dock Code: 702 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 183 PWD: 11

Name: Carline's Geismar Fleet, Landing Wharf and Fleet.

Location: Mile 182.8 A.H.P., left bank, Mississippi River, Belle Helene Plantation. Datum:

Operator: Carline's Geismar Fleet, Inc., and Carline Tank Service, Inc.

Owner: Fred Parks.

Address: 7268 River Road (State Highway 75). Phone:

Town: Geismar State: LA County: Ascension

Railway Connection: None.

Purpose: Landing for towboats; mooring tank barges for gas-freeing, cleaning and repair; mooring barges for

fleeting.

Depth Alongside (feet): | Latitude (decimal): 30.1675

Total Berthing Space (feet): | Longitude (decimal): -91

Remarks:

Year of Last Survey: Corps of Engnrs Waterway Code: 20183 Dock Code: 101 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 183 PWD: 12

Name: Hall-Buck Marine, Belle Helene Terminal Wharf and Landing.

Location: Mile 182.9 A.H.P., left bank, Mississippi River, Belle Helene Plantation. Datum: ALWP

Operator: Hall-Buck Marine, Inc. Owner: W. C. Hayward, Sr.

Address: River Road (State Highway 75). Phone: 504-675-5387
Town: Geismar State: LA County: Ascension

Railway Connection: None.

Purpose: Receipt of limestone and shipment of dry bulk fertilizer by barge.

Depth Alongside (feet): 25 | 25 Latitude (decimal): 30.174167

Total Berthing Space (feet): 500 | 300 Longitude (decimal): -91.005

Remarks: Floating crane moors at landing with cargo barge breasting against outer side. Portable equipment is also used at Hall-Buck Marine, Profit Island Landing, Ref. No. 59. Open storage area at rear has

capacity for 30,400 tons of limestone. One 4-inch pipeline, unused, extends along adjustable

approach from truck connection on shore.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20181 Dock Code: 020 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 183 PWD: 101

Name: Mile 183 West Fleet, Dry Bulk Transfer Mooring and Fleet.

Location: Mile 183.2 A.H.P., right bank, Mississippi River, Modeste. Datum: ALWP

Operator: Mile 183 West Fleet, Inc.

Owner: Anthony A. Julien, III, and Leonard J. Julien, Jr.

Address: Phone: 504-473-6787
Town: Modeste State: LA County: Ascension

Railway Connection: None.

Purpose: Mooring vessel; landing for towboats; mooring barges for fleeting. (See Remarks.)

Depth Alongside (feet): 50 | 20 | Latitude (decimal): 30.176944

Total Berthing Space (feet): 950 | 100 | Longitude (decimal): -91.01694

Remarks: At time of survey, plans called for using mooring for transfer of dry bulk commodities between vessel

and barge. Office is located on landing barge. Fleet extends from Mile 183.6 to Mile 183.2, and has

capacity for 80 barges in 10 tiers, each 8 barges wide.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20183 Dock Code: 201 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 183 PWD: 13

Name: Shell Chemical Co., Geismar Plant Wharf.

Location: Mile 183.2 A.H.P., left bank, Mississippi River, Geismar. Datum: ALWP

Operator: Shell Chemical Co., Division of Shell Oil Co.
Owner: Shell Chemical Co., Division of Shell Oil Co.

Address: River Road (State Highway 75). Phone: 504-379-6586
Town: Geismar State: LA County: Ascension

Railway Connection: Plant trackage in rear connects with Illinois Central Railroad.

Purpose: Receipt of petroleum products and petrochemicals; shipment of petrochemicals.

Depth Alongside (feet): 38 | 34 | Latitude (decimal): 30.176389

Total Berthing Space (feet): 940 | 450 | Longitude (decimal): -91.00722

Remarks: Plant water intake pump platform located adjacent to upper side of approach. Two 10-, two electric-traced and one untraced 8-, and one 4-inch petrochemical pipelines extend to wharf from 7 steel storage tanks at Barge Tank Farm on opposite side of River Road; total capacity 8,710,000 gallons, and 19 steel storage tanks in plant at rear; total capacity 25,557,000 gallons. Two 8-inch petroleum product pipelines extend from wharf to 2 steel storage tanks in BargeTank Farm; total capacity 69,800

barrels.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20183 Dock Code: 402 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 183 PWD: 102

Name: T. T. Barge Cleaning, Modeste Mooring.

Location: Mile 183.1 A.H.P., right bank, Mississippi River, Modeste. Datum: ALWP

Operator: T. T. Barge Cleaning, Inc.

Owner: Anthony A. Julien, III, and Leonard J. Julien, Jr.

Address: Phone: 504-738-9986
Town: Modeste State: LA County: Ascension

Railway Connection: None.

Purpose: Mooring tank barges for cleaning, gas-freeing, and repair.

Depth Alongside (feet): 35 | Latitude (decimal): 30.168333

Total Berthing Space (feet): 600 | Longitude (decimal): -91.01167

Remarks: Facility was under construction in 1990 and is described as planned. Up to 8 barges moor at upper

barge for minor topside repairs, in 2 tiers, each 4 barges wide. Up to 4 barges moor at lower barge for gas-freeing and cleaning. Steam plant and office to be located on bank at rear. Two steel storage

tanks at rear, total capacity 16,000 gallons, to be used for storing waste material.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20183 Dock Code:

Port: Baton Rouge

Waterway: Mississippi River Mile: 184 PWD: 15

Name: BASF Corp. Chemicals Division, Geismar Wharf.

Location: Mile 183.9 A.H.P., left bank, Mississippi River, Geismar. Datum: ALWP

Operator: BASF Corp., Chemicals Division; Vulcan Materials Co.; and Borden Chemical, Division o

Owner: BASF Corp., Chemicals Division.

Address: River Road (State Highway 75). Phone: 504-387-0631
Town: Geismar State: LA County: Ascension

Railway Connection: Plant trackage in rear connects with Illinois Central Railroad.

Purpose: Shipment of chemicals and petrochemicals.

Depth Alongside (feet): 50 | Latitude (decimal): 30.185833

Total Berthing Space (feet): 800 | Longitude (decimal): -91.01417

Remarks: BASF Corp.: One unused 12-inch fuel oil pipeline extends from lower wharf to one 142,800-barrel steel storage tank; one 6-inch pipeline extends to 4 steel, caustic soda storage tanks, total capacity 3,100,000 gallons; and one 8-inch pipeline extends to 5 steel, glycol storage tanks, total capacity 1,200,000 gallons and Vulcan Materials Co.: Five 8-inch pipelines extend to wharf from 5 steel, petrochemical storage tanks, total capacity 4,998,000 gallons; and one8-inch pipeline extends from one 2,000,000-gallon, caustic soda storage tank; Borden Chemical, Division of Borden, Inc.: One 10-inch pipeline extends to wharf from methanol storage tanks described under Ref. No. 16. One 8-

inchsteam and one 4-inch condensate return pipelines also serve

wharf.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20183 Dock Code: 802 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 184 PWD: 14

Name: Volks Constructors, Geismar Landing.

Location: Mile 183.5 A.H.P., left bank, Mississippi River, Geismar. Datum: ALWP

Operator: Volks Constructors, Inc.

Owner: BASF Corp., Chemicals Division.

Address: River Road (State Highway 75). Phone: 504-673-6106
Town: Geismar State: LA County: Ascension

Railway Connection: None.

Purpose: Handling construction materials; mooring company-owned equipment.

Depth Alongside (feet): 30 - 60 | Latitude (decimal): 30.176667

Total Berthing Space (feet): 500 | Longitude (decimal): -91.00944

Remarks: Landing is used only at low water stage. Approximately 2 acres of open storage area at rear.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20183 Dock Code: 501 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 184 PWD: 100

Name: West Bank Fleet.

Location: Mile 183.8 to 183.6 A.H.P., right bank, Mississippi River, Modeste. Datum: ALWP

Operator: West Bank Fleet, Inc.
Owner: Aberhall and Julian Estates

Address: Phone: 504-738-9986
Town: Modeste State: LA County: Ascension

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 12 - 18 | Latitude (decimal): 30.178611

Total Berthing Space (feet): 1200 | Longitude (decimal): -91.01833

Remarks: Fleet is operated from T. T. Barge Cleaning, Inc., office (Ref. No. 102) and serviced from Mile 183

West Fleet, Inc., landing (Ref. No. 101). Fleet has capacity for 25 barges in 4 tiers, each 6 to 7 barges

wide.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20183 Dock Code: 201 New Orleans District

Port: **Baton Rouge** Waterway: Mississippi River Mile: 185 PWD: 16 Name: Borden Chemical, Geismar Industrial Complex Wharf. Mile 185.0 A.H.P., left bank, Mississippi River, Geismar. Location: Datum: ALWP Operator: Borden Chemical, Division of Borden, Inc. Borden Chemical, Division of Borden, Inc. Owner: Address: River Road (State Highway 75). Phone: 504-673-6121 State: LA Town: Geismar County: Ascension Railway Connection: Plant trackage in rear connects with Illinois Central Railroad. Purpose: Receipt of ethylene dichloride; shipment of anhydrous ammonia and methanol by barge. Depth Alongside (feet): Latitude (decimal): 30.198889 20 Total Berthing Space (feet): 350 Longitude (decimal): -91.02333 Remarks: One 10-inch pipeline with two 6-inch hose connections extends to wharf from 2 steel anhydrous ammonia storage tanks at rear, total capacity 35,000 tons; one 8-inch pipeline extends to wharf from 7 steel methanol storage tanks at rear, total capacity 13,000,000 gallons; and one 6-inch pipeline extends from wharf to one 400,000-gallon, steel ethylene dichloride tank at rear. One 4-inch vapor return pipeline also serves wharf. Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20185 Dock Code: 102 New Orleans District Port: **Baton Rouge** Waterway: Mississippi River Mile: 185 PWD: 99 Name: G. W. Contractors, Ascension Bulk Terminal, Dry Bulk Transfer Moor Location: Mile 185.0 A.H.P., right bank, Mississippi River, Hohen Solms. Datum: ALWP Operator: G. W. Contractors, Inc. Owner: G. W. Contractors, Inc. Address: Phone: 504-737-2200 Town: Hohen Solms State: LA County: Ascension Railway Connection: None. Purpose: Mooring vessel; landing for towboats; mooring barges for fleeting. (See Remarks.) Latitude (decimal): 30.195278 Depth Alongside (feet): 50 25 Total Berthing Space (feet): 900 195 Longitude (decimal): -91.02472 Remarks: Facility was completed subsequent to survey and is described as planned. Plans called for using mooring for transfer of dry bulk commodities between vessel and barge. Fleet extends from Mile 186.25 to Mile 184.5, with capacity for 296 barges in 37 tiers, each 8 barges wide. Corps of Engnrs Waterway Code: 20185 **New Orleans District** Year of Last Survey: 1990 Dock Code: 001

Port: Baton Rouge

Waterway: Mississippi River Mile: 186 PWD: 17

Name: CSX NGL Corp., Riverside Plant Wharf.

Location: Mile 186.0 A.H.P., left bank, Mississippi River, Geismar. Datum: ALWP

Operator: CSX NGL Corp. and Shell Oil Co.

Owner: CSX NGL Corp.

Address: River Road (State Highway 75). Phone: 504-673-6137 Town: Geismar State: LA County: Ascension

Railway Connection: Plant trackage in rear connects with Illinois Central Railroad.

Purpose: Shipment of petroleum products, including propane and natural gasoline, by barge.

Depth Alongside (feet): 80 | Latitude (decimal): 30.209722

Total Berthing Space (feet): 225 | Longitude (decimal): -91.03806

Remarks: Pipelines extend to wharf via lower adjustable approach from flexible connections on lower elevated

platform. CSX NGL Corp.: One 10-inch pipeline extends from 2 steel, natural gasoline storage tanks at plant on opposite side of River Road, total capacity 57,400 barrels; one 10-inch pipeline extends from 13 steel, propane storage tanks at plant, total capacity 21,200 barrels; and one 10-inch pipeline extends approximately 17 miles to plant from 2 saltstorage domes located near Napoleonville, LA, total capacity approximately 700,000 barrels. Plant is jointly owned with Unocal Corp. Shell Oil Co.: One 12-inch, natural gasoline and one 10-inch propane pipelines connect with CSXNGL Corp. lines to wharf and extend from 2 natural gasoline storage tanks located at Tebone Plant, total capacity 40,000

barrels, and from 8 steel, pr opane storage tanks, total capacity 28,100 barrels.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20186 Dock Code: 002 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 187 PWD: 18

Name: Allied-Signal, Geismar Wharf.

Location: Mile 187.0 A.H.P., left bank, Mississippi River, Geismar. Datum: ALWP

Operator: Arcadian Corp. and Union Texas Petroleum Corp.

Owner: Allied-Signal, Inc.

Address: River Road (State Highway 75). Phone: 504-642-2746
Town: Geismar State: LA County: Ascension

Railway Connection: Plant trackage in rear connects with Illinois Central Railroad.

Purpose: Receipt of phosphate, ammonia, sulfuric acid, and liquid sulphur; shipment of liquid fertilizer, ammonia,

sulfuric acid, butadiene and debutanized aromatic concentrate.

Depth Alongside (feet): 50 | 6 | Latitude (decimal): 30.215278

Total Berthing Space (feet): 1175 | 700 | Longitude (decimal): -91.05639

Remarks: Row of 3 timber breasting dolphins above wharf provides 110 feet of breasting space for idle barges.

Following pipelines extend from wharf to steel storage tanks located at Arcadian Corp. plant on opposite side of River Road: One 10-inch liquid sulphur pipeline with 2-inch steam line to one 15,000-long-ton capacity tank; three 8-inch liquid fertilizer pipelines to 8 tanks, total capacity 13,200,000 gallons; one 6-inch liquid ammonia pipeline to one15,000-short-ton capacity tank; and one 6-inch sulfuric acid pipeline to 3 tanks, total capacity 12,000 tons. Following pipelines extend to wharf from storage tanks located at Union Texas Petroleum Corp. plant at same location:One 10-inch butadiene pipeline from 3 spheres, total capacity 630,000 gallons, and one 10-inch debutanized aromatic concentrate pipeline from one 747, 000- gallon tank. One 8-inch fuel oil pipeline extending from

unloading arm wasblanked.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20187 Dock Code: 002 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 188 PWD: 19

Name: Cos-Mar Plant Wharf.

Location: Mile 187.9 A.H.P., left bank, Mississippi River, Carville. Datum: ALWP

Operator: Cos-Mar Co.
Owner: Cos-Mar Co.

Address: River Road (State Highway 75). Phone: 504-642-5454
Town: Carville State: LA County: Iberville

Railway Connection: Plant trackage in rear connects with Illinois Central Railroad.

Purpose: Receipt and shipment of petrochemicals.

Depth Alongside (feet): 30 - 45 | 20 | Latitude (decimal): 30.216389

Total Berthing Space (feet): 802 | 400 | Longitude (decimal): -91.06972

Remarks: Two steel truss walkway and pipeline approaches extend from elevated platforms at rear to a 794-, + 114-, + 185- by 14-foot elevated, steel pipeline rack extending to top of levee, and over River Road to plant. Two 8-inch pipelines extend from wharf to 8 steel styrene storage tanks at plant in rear, total

plant. Two 8-inch pipelines extend from wharf to 8 steel styrene storage tanks at plant in rear, total capacity 30,000 tons; and four 8- and one 6-inch pipelines extend to 3 benzene tanks, total capacity 25,000 tons, 2 ethyl benzene tanks, total capacity 12,000tons, and 2 toluene tanks, total capacity 6,000

tons.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20187 Dock Code: 802 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 191 PWD: 20

Name: Carville-White Castle Ferry Landing.

Location: Mile 191.0 A.H.P., left bank, Mississippi River, Carville. Datum: ALWP

Operator: State of Louisiana, Department of Transportation and Development.

Owner: State of Louisiana.

Address: River Road (State Highway 141). Phone: 504-379-1502
Town: Carville State: LA County: Iberville

Railway Connection: None.

Purpose: Landing for passenger and vehicular ferry to White Castle.

Depth Alongside (feet): 10 | Latitude (decimal): 30.198333

Total Berthing Space (feet): 100 | Longitude (decimal): -91.11917

Remarks: Ferry operates to landing on opposite side of river, Ref. No. 97.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20193 Dock Code: 512 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 191 PWD: 98

Name: S. J. (Blue) Guercio, III, Contracting & Excavating Landing.

Location: Mile 191.4 A.H.P., right bank, Mississippi River, White Castle. Datum: ALWP

Operator: S. J. (Blue) Guercio, III, Contracting & Excavating, Inc.

Owner: Ross Campesi.

Address: Phone: 504-545-8457
Town: White Castle State: LA County: Iberville

Railway Connection: None.

Purpose: Receipt of shell, gravel, and limestone by barge.

Depth Alongside (feet): 15 | Latitude (decimal): 30.189444

Total Berthing Space (feet): 500 | Longitude (decimal): -91.11833

Remarks: Barges being unloaded breast against crane barge. Limestone Yard No. 2, located at rear, has

capacity for 10,000 tons of stone. Limestone Yard No. 1, located on opposite side of levee and State

Highway No. 405, has capacity for 10,000 tons of stone.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20197 Dock Code: 301 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 192 PWD: 97

Name: White Castle-Carville Ferry Landing.

Location: Mile 191.5 A.H.P., right bank, Mississippi River, White Castle. Datum: ALWP

Operator: State of Louisiana, Department of Transportation and Development.

Owner: State of Louisiana.

Address: Phone: 504-379-1502
Town: White Castle State: LA County: Iberville

Railway Connection: None.

Purpose: Landing for passenger and vehicular ferry to Carville.

Depth Alongside (feet): 10 | Latitude (decimal): 30.1875

Total Berthing Space (feet): 100 | Longitude (decimal): -91.12083

Remarks: Ferry operates to landing on opposite side of river, Ref. No. 20.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20193 Dock Code: 512 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 198 PWD: 21

Name: Nordix Corp. Terminal Wharf

Location: Mile 198.2 A.H.P., left bank, Mississippi River, St. Gabriel. Datum: ALWP

Operator: Nordix Corp.
Owner: Nordix Corp.

Address: River Road (State Highway 141). Phone: 901-754-3000 Town: St. Gabriel State: LA County: Iberville

Railway Connection: None.

Purpose: Receipt and shipment of bunker oil by barge.

Depth Alongside (feet): 35 | Latitude (decimal): 30.228333

Total Berthing Space (feet): 300 | Longitude (decimal): -91.13306

Remarks: Facility was placed in operation subsequent to survey and is described as planned. Two, becoming one, steam-traced, 6-inch pipelines extend from unloading arm and hose connection on wharf to 4 steel storage tanks at rear, total capacity 190,000 barrels. Two 1-inch steam lines serve wharf.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20198 Dock Code: 201 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 200 PWD: 22

Name: Stauffer Chemical Co., St. Gabriel Wharf.

Location: Mile 199.9 A.H.P., left bank, Mississippi River, St. Gabriel. Datum: ALWP

Operator: Stauffer Chemical Co.
Owner: Stauffer Chemical Co.

Address: River Road (State Highway 75). Phone: 504-642-1833
Town: St. Gabriel State: LA County: Iberville

Railway Connection: Plant trackage in rear connects with Illinois Central Railroad.

Purpose: Receipt of bulk salt; shipment of liquid caustic soda.

 Depth Alongside (feet):
 55 - 90 | 15 - 45 |
 Latitude (decimal):
 30.244444

 Total Berthing Space (feet):
 1055 | 575 |
 Longitude (decimal):
 -91.10861

Remarks: Storage building at rear has capacity for 66,000 tons of salt. One 10-inch steam-traced pipeline

extends to wharf from 4 steel, liquid caustic soda storage tanks; total capacity 4,000,000 gallons. One

2-inch steam line serves wharf.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20200 Dock Code: 002 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 201 PWD: 23

Name: Scurlock Oil Co. Wharf.

Location: Mile 200.6 A.H.P., left bank, Mississippi River, St. Gabriel. Datum: ALWP

Operator: Scurlock Oil Co., Division of Ashland Oil, Inc. Owner: Scurlock Oil Co., Division of Ashland Oil, Inc.

Address: River Road (State Highway 75). Phone: 504-642-8776
Town: St. Gabriel State: LA County: Iberville

Railway Connection: None.

Purpose: Shipment of crude oil by barge.

Depth Alongside (feet): 17 | Latitude (decimal): 30.255278

Total Berthing Space (feet): 200 | Longitude (decimal): -91.10667

Remarks: One 8-inch pipeline extends to wharf from 4 steel storage tanks at rear, total capacity 56,000 barrels.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20200 Dock Code: 502 New Orleans District

Port: **Baton Rouge** Waterway: Mississippi River Mile: 202 PWD: 95 Name: Australia Point Fleeting, Landing Wharf and Lower Fleet. Mile 202.0 A.H.P., right bank, Mississippi River, Soulouque. Location: Datum: ALWP Operator: Australia Point Fleeting, Inc. Australia Point Fleeting, Inc., and various owners. Owner: Address: Phone: 504-687-8933 State: LA Town: Soulouque County: Iberville Railway Connection: None. Purpose: Mooring company-owned vessels for repair; mooring barges for fleeting. Depth Alongside (feet): Latitude (decimal): 30.263611 6 6 Total Berthing Space (feet): 160 200 Longitude (decimal): -91.12444 Remarks: Fleet was established subsequent to survey and is described as planned. Fleet extends from Mile 202.7 to 201.4 A.H.P., total capacity 160 barges in 20 tiers, each 8 barges wide. Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20202 Dock Code: 001 **New Orleans District** Port: **Baton Rouge** Waterway: Mississippi River Mile: 202 PWD: 24 Name: Gulf States Utilities Co., Willow Glen Power Plant Wharf. Datum: ALWP Location: Mile 201.6 A.H.P., left bank, Mississippi River, St. Gabriel, Not operated. Operator: Owner: Gulf States Utilities Co. Phone: 504-642-8747 Address: River Road (State Highway 75). Town: St. Gabriel State: LA County: Iberville Railway Connection: One surface track serving plant at rear connects with Illinois Central Railroad. Purpose: Not used. Latitude (decimal): Depth Alongside (feet): 39 30.27 Total Berthing Space (feet): 1035 Longitude (decimal): -91.11972 Remarks: Wharf, formerly used for receipt of fuel oil for plant consumption, was maintained on standby basis at time of survey (1987). One 24- and one 8-inch, steam-traced, pipelines extend from wharf to 11 steel

and barge.

Year of Last Survey: 1990

fuel oil storage tanks at rear, total capacity 2,415,000 barrels. One 4-inch steam line also serves wharf

Dock Code: 602

New Orleans District

Corps of Engnrs Waterway Code: 20201

Port: Baton Rouge

Waterway: Mississippi River Mile: 204 PWD: 94

Name: Carline Plaquemine 204 Fleet.

Location: Mile 204.5 to 203.8 A.H.P., right bank, Mississippi River, Soulouque. Datum: ALWP

Operator: Carline Plaquemine 204, Inc.

Owner: Vic Calarusa.

Address: Phone: 504-473-4310
Town: Soulouque State: LA County: Iberville

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 12 - 30 | Latitude (decimal): 30.276111

Total Berthing Space (feet): 4000 | Longitude (decimal): -91.16389

Remarks: Fleet was established subsequent to survey and is described as planned. Fleet is operated from

Carline's Geismar Fleet Landing, Ref. No. 11. Fleet has capacity for 15 barges in 3 tiers on shore

moorings, each 4 barges wide, and one tier on spar barge, 3 barges wide.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20204 Dock Code:

Port: Baton Rouge

Waterway: Mississippi River Mile: 204 PWD: 25

Name: PetroUnited Terminals, Sunshine Terminal Wharf.

Location: Mile 203.8 A.H.P., left bank, Mississippi River, Sunshine. Datum: ALWP

Operator: PetroUnited Terminals, Inc.
Owner: PetroUnited Terminals, Inc.

Address: State Highways 75 and 327. Phone: 504-642-8335
Town: Sunshine State: LA County: Iberville

Railway Connection: None.

Purpose: Receipt and shipment of chemicals, petroleum products, and petrochemicals; occasional receipt of

crude oil.

Depth Alongside (feet): 42 | 20 Latitude (decimal): 30.282778

Total Berthing Space (feet): 940 | 350 Longitude (decimal): -91.15556

Remarks: One 24-inch pipeline with three 12-inch hose connections, two 12-, and seven 8-inch pipelines extend

from wharf to 34 steel storage tanks at rear, total capacity 1,978,000 barrels. One 8-inch steam line

serves wharf.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20203 Dock Code: 802 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 205 PWD: 93

Name: Allemania Chemical Co. Wharf.

Location: Mile 204.8 A.H.P., right bank, Mississippi River, approximately 3.0 miles below Datum: ALWP

Plaquemine.

Operator: Allemania Chemical Co.
Owner: Allemania Chemical Co.

Address: Phone: 504-687-6311
Town: Reveille State: LA County: Iberville

Railway Connection: Trackage serving plant in rear connects with Union Pacific Railroad.

Purpose: Occasional receipt and shipment of methanol.

Depth Alongside (feet): 60 | 40 | Latitude (decimal): 30.276389

Total Berthing Space (feet): 900 | 485 | Longitude (decimal): -91.17056

Remarks: Barges berth along rear of lower portion of wharf and lower breasting dolphins. One 12-inch pipeline extends from wharf to 2 steel storage tanks in rear, total capacity 15,000,000 gallons. Plant at rear was not in operation at time of survey, however tanks were operated as terminal. Water intake pump

station for plant is located at outer end of upper side of approach.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20204 Dock Code: 801 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 206 PWD: 91

Name: Georgia Gulf Corporation, Rebecca Chemical Plant Barge Wharf.

Location: Mile 205.6 A.H.P., right bank, Mississippi River, approximately 2.2 miles below Datum: ALWP

Plaquemine.

Operator: Not operated.

Owner: Georgia Gulf Corp., Rebecca Chemical Division.

Address: Phone: 504-685-2500

Town: Reveille State: LA County: Iberville

Railway Connection: Trackage serving plant at rear connects with Union Pacific Railroad.

Purpose: Not used.

Depth Alongside (feet): 25 | 25 | Latitude (decimal): 30.275556

Total Berthing Space (feet): 410 | 300 | Longitude (decimal): -91.18389

Remarks: One 6-inch pipeline and one 3-inch vapor line extend from wharf to 2 spherical, vinyl chloride storage

tanks, total capacity 2,000 tons. At time of survey, wharf was being maintained on standby basis.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20205 Dock Code: 501 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 206 PWD: 92

Name: Georgia Gulf Corporation, Rebecca Chemical Plant Ship Wharf.

Location: Mile 205.5 A.H.P., right bank, Mississippi River, approximately 2.3 miles below Datum: ALWP

Plaquemine.

Operator: Georgia Gulf Corp., Rebecca Chemical Division.
Owner: Georgia Gulf Corp., Rebecca Chemical Division.

Address: Phone: 504-685-2500
Town: Reveille State: LA County: Iberville

Railway Connection: Trackage serving plant at rear connects with Union Pacific Railroad.

Purpose: Receipt and shipment of petrochemicals; shipment of caustic soda.

Depth Alongside (feet): 40 | 40 | Latitude (decimal): 30.275556

Total Berthing Space (feet): 720 | 450 | Longitude (decimal): -91.18083

Remarks: One 14- becoming three 8-inch caustic soda pipelines, and one 12-inch, one 10-inch with 3-inch vapor line, one 8-inch with 4-inch vapor line, two 6-inch and one 4-inch petrochemical pipelines extend to

wharf from 19 steel storage tanks at plant in rear, total capacity 38,600,000 gallons. One 3-inch

nitrogen line serves wharf.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20205 Dock Code: 501 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 207 PWD: 27

Name: Plaquemine Point- Plaquemine Ferry Landing.

Location: Mile 207.3 A.H.P., left bank, Mississippi River, Plaquemine Point, Iberville Parish. Datum: ALWP

Operator: State of Louisiana, Department of Transportation and Development.

Owner: State of Louisiana.

Address: River Road (State Highway 75). Phone: 504-379-1502
Town: Sunshine State: LA County: Iberville

Railway Connection: None.

Purpose: Landing for passenger and vehicular ferry to Plaquemine.

Depth Alongside (feet): 10 | Latitude (decimal): 30.285

Total Berthing Space (feet): 165 | Longitude (decimal): -91.20944

Remarks: Ferry operates to landing on opposite side of river, Ref. No. 90.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20207 Dock Code: 301 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 207 PWD: 26

Name: Plaquemine Towing Corp. Mooring.

Location: Mile 207.0 A.H.P., left bank, Mississippi River, Plaquemine Point, Iberville Parish. Datum: ALWP

Operator: Plaquemine Towing Corp. and Banta Fleet Corp.

Owner: Plaquemine Towing Corp.

Address: River Road (State Highway 75). Phone: 504-642-5432
Town: Sunshine State: LA County: Iberville

Railway Connection: None.

Purpose: Mooring company-owned towboats and mooring barges for fleeting.

Depth Alongside (feet): 8 - 14 | 8 | Latitude (decimal): 30.266389

Total Berthing Space (feet): 140 | 200 | Longitude (decimal): -91.20444

Remarks: Banta Fleet Corp. operates their lower fleet from Mile 206.6 to 207.0, total capacity 42 barges in 2

blocks of 9 barges each, and in 3 tiers, each 8 barges wide.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20207 Dock Code: 020 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 208 PWD: 90

Name: Plaquemine-Plaquemine Point Ferry Landing.

Location: Mile 208.0 A.H.P., right bank, Mississippi River, Plaquemine. Datum: ALWP

Operator: State of Louisiana, Department of Transportation and Development.

Owner: State of Louisiana.

Address: Phone: 504-379-1502
Town: Plaquemine State: LA County: Iberville

Railway Connection: None.

Purpose: Landing for passenger and vehicular ferry to Plaquemine Point.

Depth Alongside (feet): 10 | Latitude (decimal): 30.282778

Total Berthing Space (feet): 160 | Longitude (decimal): -91.22222

Remarks: Ferry operates to landing on opposite side of river, Ref. No. 27.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20207 Dock Code: 301 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 209 PWD: 28

Name: Plaquemine Point Shipyard Mooring.

Location: Mile 208.5 A.H.P., left bank, Mississippi River, Plaquemine Point, Iberville Parish. Datum: ALWP

Operator: Plaguemine Point Shipyard, Division of Plaguemine Towing Corp., and Banta Fleet Corp.

Owner: Plaquemine Towing Corp.

Address: River Road (State Highway 991). Phone: 504-642-5432
Town: Sunshine State: LA County: Iberville

Railway Connection: None.

Purpose: Mooring barges for repair and fleeting; mooring tank barges for gas-freeing and cleaning; mooring

floating drydock.

 Depth Alongside (feet):
 25
 | 12 - 25
 | - 25
 Latitude (decimal):
 30.2925

 Total Berthing Space (feet):
 448
 | 1000
 | 175
 Longitude (decimal):
 -91.22639

Remarks: One 1,000-ton floating drydock is moored to shop barge and lower side of outer portion of approach

barge. Banta Fleet Corp. operates their upper fleet below wharf with capacity for 34 barges in 2 blocks of 9 barges each, and in 2 tiers, each 8 barges wide. Repairs are performed at wharf, in fleet, and in

Banta Fleet Corp. lower and Dow Chemical Fleets, Ref. Nos. 26 and 29, respectively.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20208 Dock Code: 501 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 210 PWD: 29

Name: Banta Fleet Corp., Dow Chemical Fleet.

Location: Mile 209.9 to 211.0 A.H.P., left bank, Mississippi River, both banks of channel Datum: ALWP

between island and Plagu

Operator: Banta Fleet Corp.

Owner: Plaquemine Towing Corp.

Address: Phone: 504-642-5432

Town: Sunshine State: LA County: Iberville

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 14 | 14 | Latitude (decimal): 30.305833

Total Berthing Space (feet): 2400 | 3000 | Longitude (decimal): -91.21806

Remarks: Fleet serves Dow Chemical U.S.A., Plaquemine wharves on opposite bank (Ref. Nos. 87 and 89).

Island fleet extends from Mile 209.9 to Mile 210.4 A.H.P. on south side of island, and river bank fleet extends from Mile 210.4 to Mile 211.0 A.H.P., total capacity 36 barges in 4 tiers, each 9 barges wide.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20210 Dock Code: 005 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 210 PWD: 89

Name: Dow Chemical U.S.A., Plaguemine Dock No. 1, Chemical Wharf.

Location: Mile 209.9 A.H.P., right bank, Mississippi River, Plaquemine. Datum: ALWP

Operator: Dow Chemical U.S.A., Louisiana Division.

Owner: Dow Chemical U.S.A.

Address: Phone: 504-389-8587
Town: Plaquemine State: LA County: Iberville
Railway Connection: Trackage serving chemical plant in rear connects with Union Pacific Railroad.

Purpose: Receipt and shipment of miscellaneous chemicals, including caustic soda; fueling company-owned

vessels.

Depth Alongside (feet): 35 - 40 | 35 | Latitude (decimal): 30.311667

Total Berthing Space (feet): 850 | 300 | Longitude (decimal): -91.22583

Remarks: A 65- by 20-foot barge-loading platform is located on lower side of approach. Barges moor 2 abreast

against work barge with bow to loading platform. Additional barge berth at rear of lower breasting platform. One 14-inch caustic soda pipeline, fifteen 6-inch chemical pipelines, and two 4-inch vent lines extend to wharf from 15 steel storage tanks, total capacity 146,000 short tons. One 2-inch diesel fuel line for fueling tank barge pumps extends towharf from a 1,000-gallon tank. One 4-inch slop line extends from wharf to truckloading station at rear. One 3-inch nitrogen, one 3-inch compressed air,

and 1- and 2-inch steam lines serve wharf.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20210 Dock Code: 001 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 213 PWD: 88

Name: Australia Point Fleeting, Upper Fleet.

Location: Mile 213.1 to 212.3 A.H.P., right bank, Mississippi River, south side of Australia Datum: ALWP

Point, Iberville Pari

Operator: Australia Point Fleeting, Inc.

Owner: Dr. James Grace, Jr.

Address: Phone: 504-687-8933

Town: Morrisonville State: LA County: Iberville

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 7 - 20 | | Latitude (decimal): 30.319167

Total Berthing Space (feet): 5000 | Longitude (decimal): -91.17917

Remarks: Fleet is operated from landing at Lower Fleet, Ref. No. 95. Fleeting area has capacity for 110 barges

in 15 tiers, each 6 to 8 barges wide.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20212 Dock Code: 301 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 222 PWD: 87

Name: Dow Chemical U.S.A., Plaguemine Dock No. 2, Hydrocarbon Wharf.

Location: Mile 221.8 A.H.P., right bank, Mississippi River, West Baton Rouge Parish. Datum: ALWP

Operator: Dow Chemical U.S.A., Louisiana Division.

Owner: Dow Chemical U.S.A.

Address: Phone: 504-389-8587
Town: Eliza State: LA County: W. Baton Rouge

Railway Connection: None.

Purpose: Receipt of liquefied petroleum gas, naphtha, and toluene; shipment of fuel oil, vinyl chloride monomer,

benzene, and other petrochemicals and chemicals; fueling company-owned vessels.

Depth Alongside (feet): 35 | 25 - 30 | Latitude (decimal): 30.341389

Total Berthing Space (feet): 850 | 800 | Longitude (decimal): -91.23944

Remarks: Four pipelines connect wharf with steel storage tanks at rear: one 24-inch fuel oil line to one 130,000-barrel tank; one 24-inch naphtha line to 2 tanks, total capacity 450,000 barrels; and one 12-inch toluene and one 8-inch benzene lines, each to 2 tanks, total capacity each product 420,000 gallons. Five pipelines connect wharf with tanks at plant in rear, total capacity approximately 54,000 tons: one 16-inch liquefied petroleum gas, one 12-inchvinyl chloride monomer with 6-inch vent line, one 8-inch butadiene, one 8-inch multipurpose and one 6-inch propylene. One 2-inch diesel fuel line for fueling tank barge pumps extends to wharf from 1,000-gallon tank. One 3-inchslop lineextends from wharf to

truckloading station at rear. Two 4-inch nitrogen and one 3-inch compressed air lines serve

wharf.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20221 Dock Code: 801 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 226 PWD: 30

Name: Port Allen River Plant Wharf.

Location: Mile 225.5 A.H.P., left bank, Mississippi River, Baton Rouge. Datum: ALWP

Operator: Port Allen River Plant, Inc., a division of Hall-Buck Marine, Inc. Owner: Port Allen River Plant, Inc., a division of Hall-Buck Marine, Inc.

Address: River Road (State Highway 327). Phone: 504-769-9800 Town: Baton Rouge State: LA County: E. Baton Rouge

Railway Connection: None.

Purpose: Mooring barges for repair, gas-freeing and cleaning; mooring floating drydock.

Depth Alongside (feet): 40 | 10 | Latitude (decimal): 30.387778

Total Berthing Space (feet): 820 | 1660 | Longitude (decimal): -91.21611

Remarks: One 800-ton floating drydock is moored to repair barge at face of wharf. Marine repair shops and

cleaning plant located on barges. Approximately 2 1/2 acres of open storage located at rear.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 920 New Orleans District

Port: **Baton Rouge** Waterway: Mile: 228 PWD: 86 Mississippi River Name: Cargo Carriers, Port Allen Wharf and Fleet. Mile 228.0 A.H.P., right bank, Mississippi River, approx. 0.3 mile below entrance to Location: Datum: ALWP Port Allen Lock-Int Operator: Cargo Carriers, Inc., and Tri-State Marine Service Co. Owner: Ralston D. Phillips. Address: Phone: 504-749-3171 State: LA Town: Port Allen County: W. Baton Rouge Railway Connection: None. Purpose: Cargo Carriers, Inc.: mooring tow boats and barges for cleaning, repair and fleeting: Tri-State Marine Service Co.: fueling towboats; mooring midstream fueling barge and service boat. Latitude (decimal): Depth Alongside (feet): 7 - 12 I 12 30.422222 Longitude (decimal): -91.20361 Total Berthing Space (feet): 287 200 200 Ι Remarks: Structure on upper 132-foot wharf boat is used as warehouse and fabricating shop; 2-story structure on lower 155-foot wharf boat is used as an office. Tri-State Marine Service Co. uses lower end of wharf as base for midstream fueling barge 'Tri-Fueler' and has 4 steel sludge oil tanks, total capacity 60,000 gallons. One 1,000, and one 500-gallon, gasoline storage tanks are located on upper wharf boat for fueling purposes. Crane barge cleans out drycargo barges along natural bank above wharf. Fleet extends from Mile 228.1 to Mile 226.0, total capacity 425 barges in 4 blocks, 100 barges each, and in 5 tiers, each 5 barges wide. Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 952 **New Orleans District** Port: **Baton Rouge** Waterway: Mississippi River Mile: 229 PWD: 71 Name: Greater Baton Rouge Port Commission, Dock Connection Wharf. Mile 229.3 A.H.P., right bank, Mississippi River, above Interstate Highway 10 Bridge, Location: Datum: ALWP Port Allen. Greater Baton Rouge Port Commission. Operator: Owner: Greater Baton Rouge Port Commission. Address: 2425 Ernest Wilson Drive. Phone: 504-387-4207 Town: Port Allen State: LA County: W. Baton Rouge Railway Connection: Two surface tracks on wharf, total length 1,540 feet, join tracks on adjacent wharves and at rear; connect with Union Pacific Railroad. Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trades. 30.439444 Depth Alongside (feet): 50 Latitude (decimal): Longitude (decimal): -91.2 Total Berthing Space (feet): 770 Remarks: *Wharf extends under Interstate Highway 10 Bridge to connect Ref. Nos. 70 and 72. Wharf was constructed subsequent to survey and is described as planned. Corps of Engnrs Waterway Code: 20228 Dock Code: 950 Year of Last Survey: 1990 **New Orleans District**

Port: **Baton Rouge** Waterway: Mile: 229 PWD: 72 Mississippi River Name: Greater Baton Rouge Port Commission, Dock No. 1 Wharf. Mile 229.1 A.H.P., right bank, Mississippi River, below Interstate Highway 10 Bridge, Location: Datum: ALWP Port Allen. Operator: Greater Baton Rouge Port Commission and Westway Trading Corp. Owner: Greater Baton Rouge Port Commission. Address: 2425 Ernest Wilson Drive. Phone: 504-387-4207 State: LA Town: Port Allen County: W. Baton Rouge Railway Connection: Two surface tracks on apron, total length 2,250 feet, and 2 platform-level tracks along rear of transit shed, total length 1,650 feet; connect with Union Pacific Railroad. Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trades; shipment of scrap metal; receipt and shipment of molasses. Depth Alongside (feet): 50 Latitude (decimal): Longitude (decimal): -91.20028 Total Berthing Space (feet): 1408 400 Remarks: Wharf is contiguous with Ref. No. 71. Berthing space for barges is provided at rear of 400-foot extension of apron from lower side of wharf. Westway Trading Corp.: One 18-inch pipeline extends from wharf to 11 steel, molasses storage tanks at rear, total capacity 15,000,000 gallons. One 10-inch pipeline, unused at time of survey, extends from barge berth to tanks. Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 950 **New Orleans District** Port: **Baton Rouge** Waterway: Mississippi River Mile: 229 PWD: 70 Name: Greater Baton Rouge Port Commission, Dock No. 2 Wharf. Mile 229.4 A.H.P., right bank, Mississippi River, approximately 800 feet above Location: Datum: ALWP Interstate Highway 10 Bri Operator: Greater Baton Rouge Port Commission. Owner: Greater Baton Rouge Port Commission. Address: 2425 Ernest Wilson Drive. Phone: 504-387-4207 Port Allen State: LA Town: County: W. Baton Rouge Railway Connection: Two surface tracks on apron, total length 1,500 feet, and 2 platform-level tracks along rear of transit sheds, total length 1,270 feet; connect with Union Pacific Railroad. Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trades, occasional shipment of dry bulk materials. Depth Alongside (feet): 50 Latitude (decimal): 30.4425 Longitude (decimal): -91.2 Total Berthing Space (feet): 831 Remarks: Wharf is contiguous with Ref. Nos. 69 and 71. Transit Shed No. 4 is part of Foreign Trade Zone. Approximately 58 acres of open storage area, including 12 acres in Foreign Trade Zone, located at rear of Ref. Nos. 70 to 72. Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 950 **New Orleans District**

Port: **Baton Rouge** Waterway: Mississippi River Mile: 229 PWD: 73 Name: Greater Baton Rouge Port Commission, Grain Wharf. Mile 228.9 A.H.P., right bank, Mississippi River, approx. 0.4 mile above entrance to Location: Datum: ALWP Port Allen Lock-Int Operator: Cardill. Inc. Owner: Greater Baton Rouge Port Commission. Address: 520 Grain Road. Phone: 504-924-0024 State: LA Town: Port Allen County: W. Baton Rouge Railway Connection: Two surface tracks serving undertrack pit at elevator join additional terminal trackage and storage yard, total capacity 220 cars; connect with Union Pacific Railroad. Purpose: Receipt of grain by barge; shipment of grain by vessel. Latitude (decimal): Depth Alongside (feet): 40 40 30.433333 Total Berthing Space (feet): 600 600 Longitude (decimal): -91.20056 Т Remarks: Barge covers are handled by a stiff-leg derrick mounted on a deck barge. Grain elevator, in rear of wharf, has storage capacity for 7,500,000 bushels. Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 952 **New Orleans District** Port: **Baton Rouge** Mile: 229 PWD: 33 Waterway: Mississippi River Name: International Marine Terminals, Baton Rouge Dry Bulk Transfer Moor Mile 228.9 A.H.P., left bank, Mississippi River, approximately 0.4 mile below Location: Datum: ALWP Interstate Highway 10 Brid International Marine Terminals. Operator: Owner: Greater Baton Rouge Port Commission. Address: River Road. Phone: 504-656-7341 Town: Baton Rouge State: LA County: E. Baton Rouge Railway Connection: None. Purpose: Direct transfer of miscellaneous dry bulk commodities, including coal, coke, coal tar, and phosphates, between vessel and barge. 40 Latitude (decimal): Depth Alongside (feet): Longitude (decimal): -91.19583 Total Berthing Space (feet): 900 Т

Remarks: 'MS-1' is used for direct transfer of coal, coal tar, and phosphates. 'MS-1' is used with 'Coal Monitor

Corps of Engnrs Waterway Code: 20228

One' for direct transfer of blended coal and coke.

Year of Last Survey: 1990

New Orleans District

Dock Code: 029

Port: **Baton Rouge**

Waterway: Mile: 229 PWD: 32 Mississippi River

Name: McKinney Fleet & Barge Service Wharf.

Mile 228.8 A.H.P., left bank, Mississippi River, approximately 0.5 mile below Location: Datum: ALWP

Interstate Highway 10 Brid

Operator: McKinney Fleet & Barge Service, Inc. Owner: American Commercial Barge Line.

Address: 1500 River Road. Phone: 504-388-9846 State: LA Town: **Baton Rouge** County: E. Baton Rouge

Railway Connection: None.

Purpose: Mooring company-owned towboats; mooring barges for fleeting.

Depth Alongside (feet): 8 - 10 Latitude (decimal): 30.428056 Total Berthing Space (feet): 1280 200 975 Longitude (decimal): -91.18889

Remarks: Lower wharf barge has office and storage shed on deck and serves as landing for company towboats.

Other 5 wharf barges are spar barges for fleet. Fleet has capacity for 72 barges in 12 tiers, 7 on wharf

barges and 5 on lower spar barges, each 4 to 8 barges wide.

Dock Code: 070 Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 **New Orleans District**

Port: **Baton Rouge**

Mile: 229 PWD: 31 Waterway: Mississippi River

Name: Midstream Fuel Service, Lower Wharf.

Mile 228.5 A.H.P., left bank, Mississippi River, opposite entrance to Port Allen Lock, Location: Datum: ALWP

Baton Rouge.

Midstream Fuel Service, Inc. Operator: Owner: Midstream Fuel Service, Inc.

Address: 1925 River Road. Phone: 504-343-9706 Town: Baton Rouge State: LA County: E. Baton Rouge

Railway Connection: None.

Purpose: Mooring and loading company-owned, midstream fueling barges. (See Remarks.)

Latitude (decimal): Depth Alongside (feet): 10 30.428333 Total Berthing Space (feet): 200 Longitude (decimal): -91.19444 Remarks: Owner planned to move transfer operations from Upper Wharf, Ref. No. 35, in 1990. Three, becoming

two, 6-inch pipelines extend to wharf from 4 steel storage tanks at rear, total capacity 75,000 barrels.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 058

New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 229 PWD: 35

Name: Midstream Fuel Service, Upper Wharf.

Location: Mile 229.3 A.H.P., left bank, Mississippi River, approximately 200 feet above Datum: ALWP

Interstate Highway 10 Brid

Operator: Midstream Fuel Service, Inc.
Owner: Midstream Fuel Service, Inc.

Address: Foot of South Street. Phone: 504-343-9706
Town: Baton Rouge State: LA County: E. Baton Rouge

Railway Connection: None.

Purpose: Mooring company-owned, midstream fueling barges. (See Remarks.)

Depth Alongside (feet): 4 | 4 | Latitude (decimal): 30.443611

Total Berthing Space (feet): 200 | 100 | Longitude (decimal): -91.19194

Remarks: In high water, wharf barges moor against 3 steel pile breasting dolphins at rear, fronting steel sheet pile

bulkhead with solid fill. Building at rear of bulkhead and steel frame, metal-covered shed on 140-foot barge are used as offices and for storage. Operator planned to transfer operations to Lower Wharf,

Ref. No. 31, in 1990.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 058 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 229 PWD: 34

Name: National Marine, Inc., Baton Rouge City Wharf.

Location: Mile 229.1 A.H.P., left bank, Mississippi River, approximately 800 feet below Datum: ALWP

Interstate Highway 10 Brid

Operator: Not operated.

Owner: City of Baton Rouge, LA.

Address: River Road. Phone: 504-343-9273
Town: Baton Rouge State: LA County: E. Baton Rouge

Railway Connection: None.

Purpose: Not used. (See Remarks.)

Depth Alongside (feet): 25 | -25 | Latitude (decimal): 30.439444

Total Berthing Space (feet): 600 | Longitude (decimal): -91.19278

Remarks: Wharf, leased by National Marine, Inc., for mooring midstream loading equipment and barges for

fleeting, was not in use in 1990.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 049 New Orleans District

Port: **Baton Rouge** Waterway: Mississippi River Mile: 230 PWD: 68 Name: Bayou Marine 'Etc' Wharf. Mile 230.1 A.H.P., right bank, Mississippi River, approximately 0.8 mile above Location: Datum: ALWP Interstate Highway 10 Bri Operator: Bayou Marine 'Etc.' Inc. Owner: William E. Ray. Address: 369 Court Street. Phone: 504-389-9889 State: LA Town: Port Allen County: W. Baton Rouge Railway Connection: None. Purpose: Mooring vessels for repair and storage; landing for ship service boat. Latitude (decimal): Depth Alongside (feet): 25 30.452222 Total Berthing Space (feet): 120 Longitude (decimal): -91.20056 Remarks: Office, machine shop, and approximately 3 acres of open storage area located on opposite side of Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 930 New Orleans District Port: **Baton Rouge** Mile: 230 Waterway: Mississippi River PWD: 38 Name: Capital Fleet Landing. Location: Mile 230.1 A.H.P., left bank, Mississippi River, approximately 0.8 mile above Datum: ALWP Interstate Highway 10 Brid Operator: Capital Fleet, Inc. Owner: Capital Marine Supply, Inc. Address: 555 North River Road Phone: 504-343-2226 Town: Baton Rouge State: LA County: E. Baton Rouge Railway Connection: None. Purpose: Landing for towboats and passenger vessesls; mooring barges for fleeting. Depth Alongside (feet): Latitude (decimal): 10 8 30.455 Total Berthing Space (feet): 1370 Longitude (decimal): -91.19194 625 Remarks: Delta Queen Steamboat Co. lands passenger vessels at wharf. Capital Fleet's Fleet No. 2 extends along natural bank with shore moorings above wharf, from Mile 230.2 to Mile 230.4 A.H.P.; total

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 068 New Orleans District

capacity 40 barges in 5 tiers, each 8 barges wide, and Fleet No. 5 is a block between up- and downstream mooring buoys at Mile 230.2 A.H.P.; capacity 60 barges. Custom Fuel Services, Inc.,

operates a midstream fueling barge from Fleet No. 2.

Port: Baton Rouge

Waterway: Mississippi River Mile: 230 PWD: 69

Name: Greater Baton Rouge Port Commission, Petroleum Terminal Wharf.

Location: Mile 229.5 A.H.P., right bank, Mississippi River, approximately 0.2 mile above Datum: ALWP

Interstate Highway 10 Bri

Operator: Petroleum Fuel and Terminal Co., Division of Apex Oil Co.

Owner: Greater Baton Rouge Port Commission.

Address: 995 Ernest Wilson Drive. Phone: 504-383-9211
Town: Port Allen State: LA County: W. Baton Rouge
Railway Connection: Tracks serving adjacent wharf (Ref. No. 70), connect with Union Pacific Railroad.

Purpose: Receipt and shipment of petroleum products; occasional bunkering ofvessels.

Depth Alongside (feet): 50 | 50 | Latitude (decimal): 30.443611

Total Berthing Space (feet): 700 | 550 | Longitude (decimal): -91.19972

Remarks: Approach bridge extends from lower breasting platform to upper side of Greater Baton Rouge Port Commission Dock No. 2 (Ref. No. 70), which is in line and contiguous. One 24-, one 14-, and one 8-inch pipelines extend from wharf to 6 steel storage tanks at rear, total capacity 1,440,000 barrels. One 8-inch slop line extendsfrom wharf to one 55,000-barrel, storage tank at rear. One 4-inch steam line

serves wharf barge.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 950 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 230 PWD: 37

Name: Streckfus Excursions, 'Samuel Clemens' Landing.

Location: Mile 229.9 A.H.P., left bank, Mississippi River, approximately 0.6 mile above Datum: ALWP

Interstate Highway 10 Brid

Operator: Streckfus Excursions, Inc.
Owner: City of Baton Rouge, LA.

Address: Foot of Florida Boulevard. Phone: 504-381-9606
Town: Baton Rouge State: LA County: E. Baton Rouge

Railway Connection: None.

Purpose: Excursion boat landing for vessel 'Samuel Clemens.'

Depth Alongside (feet): -8 | Latitude (decimal): 30.451667

Total Berthing Space (feet): 61 | Longitude (decimal): -91.19167

Remarks: -

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 064 New Orleans District

Port: **Baton Rouge** Waterway: Mississippi River Mile: 230 PWD: 36 Name: Tri-G Marine Supply Co. Wharf. Mile 229.5 A.H.P., left bank, Mississippi River, approximately 0.2 mile above Location: Datum: ALWP Interstate Highway 10 Brid Operator: Tri-G Marine Supply Co., Inc., and Crescent Towing and Salvage Co., Inc. Owner: City of Baton Rouge, LA. Address: Foot of France Street. Phone: 504-344-7664 State: LA Town: **Baton Rouge** County: E. Baton Rouge Railway Connection: None. Purpose: Handling boat stores and marine supplies; landing for ship service launch; mooring idle excursion vessel and company-owned tugboats. Latitude (decimal): Depth Alongside (feet): 12 12 30.443611 Total Berthing Space (feet): 195 100 Longitude (decimal): -91.19167 1 Remarks: Crescent Towing and Salvage Co., Inc., tugs and Tri-G Marine Supply Co., Inc., ship service launch operate from face of wharf. Excursion vessel 'Samuel Clemens' moors at lower side when idle. Structure on wharf barge used for office and storing supplies. Exhibition vessel 'U.S.S. Kidd' is permanently moored above wharf. Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 069 **New Orleans District** Port: **Baton Rouge** Waterway: Mississippi River Mile: 231 PWD: 41 Name: Baton Rouge Harbor Service Wharf. Location: Mile 230.6 A.H.P., left bank, Mississippi River, approximately 1.3 miles above Datum: ALWP Interstate Highway 10 Bri Operator: Baton Rouge Harbor Service, Inc., Subsidiary of Port Arthur Towing Co. Owner: James LeBlanc. Address: 549 North River Road. Phone: 504-383-4691 Town: Baton Rouge State: LA County: E. Baton Rouge Railway Connection: None. Purpose: Mooring company-owned towboats. Depth Alongside (feet): Latitude (decimal): 30.459167 10

Remarks: Structure on wharf barge used for office and storage. Company towboats operate in Dravo Basic

Materials Co., Inc., and Luhr Brothers, Inc., Baton Rouge fleets (Ref. Nos. 42 and 43, respectively).

Corps of Engnrs Waterway Code: 20228 Dock Code: 086

Total Berthing Space (feet):

Year of Last Survey: 1990

200

Longitude (decimal): -91.19222

New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 231 PWD: 42

Name: Dravo Basic Materials Co., Baton Rouge Wharf.

Location: Mile 230.7 A.H.P., left bank, Mississippi River, approximately 1.4 miles above Datum: ALWP

Interstate Highway 10 Bri

Operator: Dravo Basic Materials Co., Inc.

Owner: James LeBlanc.

Address: North River Road. Phone: 504-387-3560
Town: Baton Rouge State: LA County: E. Baton Rouge

Railway Connection: None.

Purpose: Receipt of limestone by barge; mooring barges for fleeting.

Depth Alongside (feet): 12 | 12 | 12 Latitude (decimal): 30.4525

Total Berthing Space (feet): 195 | 200 | 1000 Longitude (decimal): -91.19278

Remarks: Approximately 8 acres of open storage area located at rear. Fleet is a block on mooring buoy located

below wharf, capacity 30 barges.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 089 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 231 PWD: 39

Name: Red's Boat Store Wharf.

Location: Mile 230.5 A.H.P., left bank, Mississippi River, approximately 1.2 miles above Datum: ALWP

Interstate Highway 10 Bri

Operator: Red's Boat Store.
Owner: Clifton P. Moak.

Address: Foot of North Street. Phone: 504-387-6320
Town: Baton Rouge State: LA County: E. Baton Rouge

Railway Connection: None. Purpose: Handling boat stores.

Depth Alongside (feet): 12 | -12 | Latitude (decimal): 30.458056

Total Berthing Space (feet): 130 | 50 | Longitude (decimal): -91.19222

Remarks: Structure on inner 130- by 30-foot barge used as store, and structure on outer 110- by 30-foot barge used for storage. Marshland Dredging Co., Inc., operates pit in rear for storage of dredged river sand.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 080 New Orleans District

Port: **Baton Rouge** Waterway: Mississippi River Mile: 232 PWD: 46 Name: Exxon Co., U.S.A., Baton Rouge Refinery Wharf. Mile 232.2 A.H.P., left bank, Mississippi River, approximately 1.7 miles below Baton Location: Datum: ALWP Rouge Railroad and Operator: Exxon Co., U.S.A. Owner: Exxon Co., U.S.A. 4045 Scenic Highway. Address: Phone: 504-359-7212 State: LA Town: Baton Rouge County: E. Baton Rouge Railway Connection: Plant trackage serving refinery in rear connects with Illinois Central Railroad and Kansas City Southern Lines. Purpose: Receipt and shipment of petroleum products; shipment of petrochemicals; bunkering tankers berthed at wharf; loading barges for fueling towboats in midstream. Depth Alongside (feet): 60 - 70 I 15 Latitude (decimal): Longitude (decimal): -91.19417 Total Berthing Space (feet): 3050 | 1250 | Remarks: Berth No. 5 is at upper end of wharf. Exxon Co., U.S.A.: Three 24-, three 16-, seventeen 12-, ten 10-, fourteen 8-, twenty-five 6-, thirteen 4-, and one 3-inch pipelines extend from wharf to 660 steel storage tanks at oil refinery in rear: total capacity 13.581,500 barrels. Refinery tank farm is connected by one 16-, three 12-, and three 10-inch pipelines with 96 steel storage tanks at Maryland Tank Farm; total capacity 5,494,300 barrels, and three 24- and four12-inch pipelines extend across river to 28 steel storage tanks at Anchorage Tank Farm; total capacity 1,569,000 barrels. Exxon Chemical Co., U.S.A.: Use of several of above-described pipelines to wharf from 30 steel, petrochemical storage tanks; total capacity 31,836,000 gallons. Wharf is also equipped with one 16-inch ballast line, one 8-inch steam line, three compressed air I ines, one 12- and two 8-inch, high-pressure river water lines, and one 8to 12-inchslop line extending to treatment and separation facilities at refinery. Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 105 New Orleans District Port: **Baton Rouge** Waterway: Mississippi River Mile: 232 PWD: 45 Name: Exxon Shipping Co., Baton Rouge Landing. Mile 231.8 A.H.P., left bank, Mississippi River, approximately 2.1 miles below Baton Location: Datum: ALWP Rouge Railroad and Operator: Exxon Shipping Co. Owner: Exxon Co., U.S.A. Address: 4045 Scenic Highway. Phone: 504-359-7684 State: LA Town: Baton Rouge County: E. Baton Rouge Railway Connection: None. Purpose: Mooring company-owned towboats and fireboat; mooring company-owned barges for fleeting. Depth Alongside (feet): Latitude (decimal): 30.476111 12 12 12 Total Berthing Space (feet): 1200 Longitude (decimal): -91.19361 200 Remarks: Structure on wharf barge used for office and storage. Plant fireboat 'Exxon Bayou State' moors at wharf. Exxon empty fleet extends 1,200 feet below wharf; capacity 20 barges in 4 tiers, each 5 barges

wide.
Year of Last Survey: 1990

Corps of Engnrs Waterway Code: 20228 Dock Code: 105

New Orleans District

Port: **Baton Rouge** Waterway: Mile: 232 PWD: 65 Mississippi River Name: Intercontinental Terminals Co., Anchorage Chemical Terminal Wharf. Mile 232.2 A.H.P., right bank, Mississippi River, approximately 1.7 miles below Baton Location: Datum: ALWP Rouge Railroad and Operator: Intercontinental Terminals Co. Owner: Exxon Co., U.S.A. Address: North River Road (State Route No. 986 Phone: 504-389-0170 State: LA Town: Port Allen County: W. Baton Rouge Railway Connection: One 12-car capacity surface track serving terminal in rear connects with Union Pacific Railroad. Purpose: Receipt and shipment of butadiene. Latitude (decimal): Depth Alongside (feet): 40 30.483056 Total Berthing Space (feet): 520 Longitude (decimal): -91.20056 Remarks: Wharf was under construction at time of survey and is described as planned. One 8-inch liquid and one 4-inch vapor pipelines extend from wharf to 3 steel storage tanks on opposite side of North River Road; total capacity 5,880,000 gallons. One 2-inch nitrogen line serves wharf. Tanks are connected with Exxon Co., U.S.A., Baton Rouge Refinery (Ref. No. 46) by pipeline across river. Refinery fireboat protects wharf. Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 030 **New Orleans District** Port: **Baton Rouge** Waterway: Mississippi River Mile: 232 PWD: 67 Name: Placid Refining Co. Barge Wharf. Mile 231.7 A.H.P., right bank, Mississippi River, approximately 2.2 miles below Baton Datum: ALWP Location: Rouge Railroad and Operator: Placid Refining Co. Owner: Placid Refining Co. Address: 1940 State Highway No. 1 North. Phone: 504-346-7400 State: LA Town: Port Allen County: W. Baton Rouge Railway Connection: None. Purpose: Receipt and shipment of petroleum products. Depth Alongside (feet): 50 Latitude (decimal): 30.474722 Longitude (decimal): -91.19972 Total Berthing Space (feet): 500 Remarks: Wharf barge is moored to Tanker Wharf's lower mooring dolphin (Ref. No. 66) with connecting walkway providing access between wharves. One 16- and one 12-inch steam-traced, and three 10-, and one 6inch pipelines extend from wharf, over levee and Banes Street, to steel storage tanks described under Ref. No. 66.

Year of Last Survey: 1990

Dock Code: 925

New Orleans District

Corps of Engnrs Waterway Code: 20228

Port: **Baton Rouge** Waterway: Mile: 232 PWD: 66 Mississippi River Name: Placid Refining Co. Tanker Wharf. Mile 231.8 A.H.P., right bank, Mississippi River, approximately 2.1 miles below Baton Location: Datum: ALWP Rouge Railroad and Operator: Placid Refining Co. Owner: Placid Refining Co. Address: 1940 State Highway No. 1 North. Phone: 504-346-7400 Town: Port Allen State: LA County: W. Baton Rouge Railway Connection: None. Purpose: Receipt and shipment of petroleum products and petrochemicals; receipt of crude oil. Latitude (decimal): Depth Alongside (feet): 50 30.476667 Total Berthing Space (feet): 820 Longitude (decimal): -91.19972 Remarks: Barge Wharf (Ref. No. 67) is adjacent to lower mooring dolphin and accessible by connecting walkway. Two 12-inch crude oil and six 6- and one 4-inch petroleum product and petrochemical pipelines extend from wharf to 25 steel storage tanks located at refinery on opposite side of Banes Street, total capacity approximately 1,900,000 barrels. One 4-inch steam and one 2-inch condensate lines serve wharf. Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 925 **New Orleans District** Port: **Baton Rouge** Waterway: Mississippi River Mile: 233 PWD: 47 Name: Hall-Buck Marine, Baton Rouge Coke Terminal Wharf. Location: Mile 233.0 A.H.P., left bank, Mississippi River, approximately 0.9 mile below Baton Datum: ALWP Rouge Railroad and H Operator: Hall-Buck Marine. Inc. Owner: Exxon Co., U.S.A. Foot of Gulf States Utilities Road. Phone: 504-357-9711 Address: County: E. Baton Rouge Town: Baton Rouge State: LA One surface track serving under track pit joins with two other surface tracks in rear, total Railway Connection: storage capacity 60 cars; connects with Illinois Central Railroad. Purpose: Shipment of green petroleum coke by barge. Depth Alongside (feet): 15 - 45 I 15 Latitude (decimal): 30.494444 Longitude (decimal): -91.19333 Total Berthing Space (feet): 645 200 Remarks: Coke is received by rail at covered receiving pit serving one 48-inch belt-conveyor which serves two 36inch systems, one extending to wharf and one to stacker in 60,000-ton capacity, open storage yard at

rear.
Year of Last Survey: 1990

New Orleans District

Dock Code: 118

Corps of Engnrs Waterway Code: 20228

Port: **Baton Rouge** Waterway: Mississippi River Mile: 234 PWD: 48 Name: Formosa Plastics Corp. Louisiana, Baton Rouge Wharf. Mile 233.6 A.H.P., left bank, Mississippi River, approximately 0.3 mile below Baton Location: Datum: ALWP Rouge Railroad and H Operator: Formosa Plastics Corp. Louisiana. Owner: Formosa Plastics Corp. Louisiana. Address: Gulf States Utilities Road. Phone: 504-356-8631 State: LA Town: Baton Rouge County: E. Baton Rouge Railway Connection: Eleven surface tracks serving plant in rear connect with Illinois Central Railroad. Purpose: Receipt of liquid caustic soda; shipment of caustic soda and ethylene dichloride. 30.501111 40 - 60 I Latitude (decimal): Depth Alongside (feet): Total Berthing Space (feet): 763 Longitude (decimal): -91.19389 Remarks: A 50- by 43-foot water pump platform extends from upper side of approach. One 14-inch pipeline extends from wharf to 2 steel ethylene dichloride storage tanks at plant in rear; total capacity 20,000 tons, and one 12-inch, electric-traced pipeline extends to 3 steel liquid caustic soda storage tanks; total capacity 30,000 tons. Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 139 **New Orleans District** Port: **Baton Rouge** Waterway: Mississippi River Mile: 234 PWD: 50 Name: Hall-Buck Marine, Baton Rouge Liquid Bulk Terminal Wharf. Mile 234.0 A.H.P., left bank, Mississippi River, approximately 800 feet above Baton Location: Datum: ALWP Rouge Railroad and H Operator: Hall-Buck Marine, Inc. Kaiser Aluminum & Chemical Corp., and Hall-Buck Marine, Inc. (See Remarks.) Owner: Address: Airline Highway. Phone: 504-675-5387 Town: Baton Rouge State: LA County: E. Baton Rouge Railway Connection: Trackage at rear connects with Kansas City Southern Lines. Purpose: Shipment and occasional receipt of liquid sodium chloride by barge. Latitude (decimal): 30.509722 Depth Alongside (feet): 10 Longitude (decimal): -91.19417 Total Berthing Space (feet): 260 Remarks: One 6-inch pipeline extends to wharf from one 10,500,000-gallon, storage tank at rear.

Corps of Engnrs Waterway Code: 20228

Year of Last Survey: 1990

Dock Code: 135

New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 234 PWD: 64

Name: Ingram Aggegates, Port Allen Lower Landing.

Location: Mile 234.3 A.H.P., right bank, Mississippi River, approximately 0.4 mile above Baton Datum: ALWP

Rouge Railroad and

Operator: Ingram Aggregates, Inc., Subsidiary of Ingram Barge Company

Owner: Barry Moore.

Address: North River Road (State Route No. 986 Phone: 504-292-9827

Town: Port Allen State: LA County: W. Baton Rouge

Railway Connection: None.

Purpose: Receipt of limestone by barge.

Depth Alongside (feet): | | Latitude (decimal): 30.511111

Total Berthing Space (feet): 1350 | Longitude (decimal): -91.20111

Remarks: Landing ramps are used only in high water, when Port Allen gauge is above 17 feet, ALWP, otherwise,

upper landing (Ref. No. 63) is used. Limestone is transferred by truck to approximately 5 acres of open

storage in yard at rear.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 137 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 234 PWD: 49

Name: Kaiser Aluminum & Chemical Corp., Baton Rouge Wharf.

Location: Mile 233.8 A.H.P., left bank, Mississippi River, approximately 400 feet below Baton Datum: ALWP

Rouge Railroad and H

Operator: Not operated.

Owner: Kaiser Aluminum & Chemical Corp.

Address: Airline Highway at Mississippi River. Phone: 504-356-8411

Town: Baton Rouge State: LA County: E. Baton Rouge

Railway Connection: Trackage serving plant in rear connects with Illinois Central Railroad.

Purpose: Not used.

Depth Alongside (feet): 40 | 15 | Latitude (decimal): 30.504722

Total Berthing Space (feet): 829 | 195 | Longitude (decimal): -91.195

Remarks: Wharf was formerly used for receipt of bauxite and liquid caustic soda, and shipment of alumina and sodium sulfide. Alumina plant at rear was not in operation at time of survey. Three bauxite storage sheds at plant have total capacity for 275,000 tons and 6 alumina storage silos have total capacity for 30,000 tons. Two 6-inch pipelines extend from wharf, one to one, 2,800-ton, liquid caustic soda storage tank and one 2,800-ton, sodium sulfide storagetank, and the other to one 57,000-barrel, fuel oil

storage tank.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 130 New Orleans District

Port: **Baton Rouge** Waterway: Mississippi River Mile: 234 PWD: 51 Name: Stauffer Chemical Co., Baton Rouge Wharf. Mile 234.3 A.H.P., left bank, Mississippi River, approximately 0.4 mile above Baton Location: Datum: ALWP Rouge Railroad and H Operator: Stauffer Chemical Co. Owner: Stauffer Chemical Co. Address: Airline Highway. Phone: 504-356-7111 State: LA Town: Baton Rouge County: E. Baton Rouge Railway Connection: Trackage serving plant in rear connects with Kansas City Southern Lines. Purpose: Receipt of spent sulfuric acid, liquid sulphur, and fuel oil for plant consumption, and shipment of sulfuric acid by barge. Latitude (decimal): Depth Alongside (feet): 15 195 Total Berthing Space (feet): Longitude (decimal): -91.195 Т Remarks: One 6- becoming 8-inch pipeline extends from lower platform to 6 spent sulfuric acid storage tanks at plant in rear, total capacity 11,900 tons; one 6-inch pipeline extends to lower platform from 8 sulfuric acid storage tanks, total capacity 27,000 tons; one 8-inch, steam-traced pipeline for liquid sulphur extends from hose on center platform to one 6.000-long ton capacity storage tank; and one 10-inch steam-traced pipeline extends from unloading arm oncenter platform to 2 steel fuel oil storage tanks, total capacity 49,900 barrels. One 2-inch steam line serves wharf. Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 139 **New Orleans District** Port: **Baton Rouge** Waterway: Mississippi River Mile: 235 PWD: 55 Name: Dravo Lime Co., Pelican State Lime FacilityWharf. East side of Baton Rouge Harbor (Devil's Swamp) Barge Channel, approximately 1.9 Location: Datum: ALWP miles above entrance, B Dravo Lime Co. Operator: Owner: Dravo Lime Co. Address: 12797 Scenic Highway. Phone: 504-774-4201 State: LA Town: Baton Rouge County: E. Baton Rouge Railway Connection: One 3,000-foot surface track serving plant in rear connects with Kansas City Southern Purpose: Receipt of lime by barge. Depth Alongside (feet): Latitude (decimal): 30.551389 Total Berthing Space (feet): Longitude (decimal): -91.21333 250 Remarks: Two steel storage bins with truckloading spouts at plant in rear have total capacity for 2,000 tons. At time of survey, plans called for addition of a second conveyor system extending to a 10,000-ton capacity open storage area for receipt of limestone. Corps of Engnrs Waterway Code: 20228 Dock Code: 148 Year of Last Survey: 1990 **New Orleans District**

Port: Baton Rouge

Waterway: Mississippi River Mile: 235 PWD: 53

Name: Ergon Oil Purchasing, Baton Rouge Wharf.

Location: East side of Baton Rouge Harbor (Devil's Swamp) Barge Channel, approximately 1.5 Datum: ALWP

miles above entrance, B

Operator: Ergon Oil Purchasing, Inc.
Owner: Ergon Oil Purchasing, Inc.

Address: Thomas Road West Phone: 504-775-0526
Town: Baton Rouge State: LA County: E. Baton Rouge

Railway Connection: None.

Purpose: Shipment of benzene by barge.

Depth Alongside (feet): 10 | Latitude (decimal): 30.546667

Total Berthing Space (feet): 230 | Longitude (decimal): -91.20889

Remarks: Three steel pile guard dolphins are located at rear of line of face. One 12- becoming 8-inch, electric-

traced pipeline extends to wharf from one 3,360,000-gallon steel storage tank.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 151 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 235 PWD: 52

Name: Great Southern Timber, Scotlandville Landing.

Location: East side of Baton Rouge Harbor (Devil's Swamp) Barge Channel, approximately 0.6 Datum: ALWP

mile above entrance, Ba

Operator: Great Southern Timber, Inc.
Owner: Great Southern Timber, Inc.
Address: Foot of Woodpecker Street.

Address: Foot of Woodpecker Street. Phone: 504-654-2885
Town: Baton Rouge State: LA County: E. Baton Rouge

Railway Connection: None.

Purpose: Landing for log truck ferry.

Depth Alongside (feet): 4 | Latitude (decimal): 30.534167

Total Berthing Space (feet): 12 | Longitude (decimal): -91.20806

Remarks: One 120- by 30-foot, steel ferry transfers loaded log trucks to Scotlandville Landing from Thomas Point

Landing, Ref. No. 57, and returns with empty trucks.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 144 New Orleans District

Port: **Baton Rouge** Waterway: Mississippi River Mile: 235 PWD: 56 Name: Greater Baton Rouge Port Commission, Baton Rouge Harbor, Barge Ter Head of Baton Rouge Harbor (Devil's Swamp) Barge Channel, approximately 2.5 Location: Datum: ALWP miles above entrance, Baton Operator: Greater Baton Rouge Port Commission, Agway Systems, Inc., and Falco Lime, Inc. Owner: Greater Baton Rouge Port Commission and Agway Systems, Inc. Address: Barge Canal Road. Phone: 504-387-4207 State: LA Town: Baton Rouge County: E. Baton Rouge Railway Connection: Two parallel surface and platform-level tracks on pier, total length 800 feet; connect with Kansas City Southern Lines. Purpose: Receipt and shipment of general cargo and miscellaneous dry and liquid bulk materials, including flue dust, by barge. Depth Alongside (feet): 12 12 Latitude (decimal): 12 399 Longitude (decimal): -91.21806 Total Berthing Space (feet): 490 Remarks: Approximately 4 acres of open storage area is available on pier approach and in rear. Falco Lime, Inc.: Pneumatic unloader serves 135-ton flue dust storage bin and truck-loading hopper on pier. Agway Systems, Inc: Three 4-inch pipelines extend to pier from 3 steel storage tanks located at terminal in rear, total capacity 1,260,000 gallons. Two storage warehouses (S.W. Ref. No. 3) are located adjacent to approach. Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 146 **New Orleans District** Port: **Baton Rouge** Waterway: Mississippi River Mile: 235 PWD: 54 Name: Hoechst Celanese Corp., Baton Rouge Works Wharf. East side of Baton Rouge Harbor (Devil's Swamp) Barge Channel, approximately 1.8 Location: Datum: ALWP miles above entrance, B Hoechst Celanese Corp. Operator: Owner: Hoechst Celanese Corp. Address: 11911 Scenic Highway. Phone: 504-775-0150 Town: State: LA Baton Rouge County: E. Baton Rouge Railway Connection: Trackage serving plant in rear connects with Kansas City Southern Lines. Purpose: Receipt of styrene monomer and toluene; shipment of paramethyl styrene; and occasional receipt of benzene and shipment of styrene monomer by barge. Depth Alongside (feet): 10 Latitude (decimal): Longitude (decimal): -91.21222 Total Berthing Space (feet): 250 350 Remarks: One 10-inch, refrigerated, styrene monomer pipeline extends from north platform to one 2,800,000gallon storage tank at plant in rear. Four pipelines extend from south platform: one 8-inch, benzene pipeline to one 3,300,000-gallon storage tank (occasionally connected to other tanks and used for other chemicals), one 6-inch, toluene pipeline to one 825,000-gallon storage tank, and one 6- and one

Year of Last Survey: 1990

2-inch, refrigerated, paramethyl styrene pipelines to 2storage tanks, total capacity 3,300,000 gallons.

Dock Code: 147

New Orleans District

One 2-inch pipeline extends to wharf from a tank-truck loading station in rear.

Corps of Engnrs Waterway Code: 20228

Port: **Baton Rouge**

Waterway: Mississippi River Mile: 236 PWD: 57

Name: Great Southern Timber, Thomas Point Landing.

Mile 235.7 A.H.P., left bank, Mississippi River, approximately 0.4 mile above Location: Datum: ALWP

entrance to Baton Rouge Ha

Operator: Great Southern Timber, Inc. Owner: Great Southern Timber, Inc.

Address: Phone: 504-654-2885 State: LA County: E. Baton Rouge

Town: Baton Rouge

Railway Connection: None.

Purpose: Landing for log truck ferry.

Depth Alongside (feet): Latitude (decimal): 30.522778 Longitude (decimal): -91.21722 Total Berthing Space (feet): 12

Remarks: One 120- by 30-foot, steel ferry transfers loaded log trucks from Thomas Point Landing to Scotlandville

Landing, Ref. No. 52, and returns with empty trucks. Landing is moved periodically to different

locations within area of National Marine Tiger Fleet, Ref. No. 58, to serve logging operations at Thomas

Point.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code:

Port: **Baton Rouge**

Waterway: Mississippi River Mile: 236 PWD: 63

Name: Ingram Aggegates, Port Allen Upper Landing.

Location: Mile 236.2 A.H.P., right bank, Mississippi River, approximately 0.9 miles above Datum: ALWP

entrance to Baton Rouge

Operator: Ingram Aggregates, Inc., Subsidiary of Ingram Barge Company.

Owner: Bill Cannon.

Address: North River Road (State Route No. 986 Phone: 504-292-9827 Town: Port Allen State: LA County: W. Baton Rouge

Railway Connection: None.

Purpose: Receipt of limestone by barge.

Latitude (decimal): 30.515278 Depth Alongside (feet): 30 Longitude (decimal): -91.22111 Total Berthing Space (feet): 600

Remarks: Limestone is transferred by truck to storage yard at Ref. No. 64.

New Orleans District Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 137

Port: Baton Rouge

Waterway: Mississippi River Mile: 237 PWD: 62

Name: Greenville Johnny of Louisiana, Port Allen Repair Plant Wharf.

Location: Mile 236.5 A.H.P., right bank, Mississippi River, approximately 1.2 miles above Datum: ALWP

entrance to Baton Rouge

Operator: Greenville Johnny of Louisiana, Inc., and National Marine, Inc.

Owner: National Marine, Inc.

Address: Foot of Riverview Drive. Phone: 504-343-0204
Town: Port Allen State: LA County: W. Baton Rouge

Railway Connection: None.

Purpose: Greenville Johnny of Louisiana, Inc.: Mooring barges for cleaning and repair, mooring floating

drydocks; National Marine, Inc.: Mooring company-owned towboats.

 Depth Alongside (feet):
 20 | 20 | 20
 Latitude (decimal):
 30.511944

 Total Berthing Space (feet):
 1479 | 200 | 200
 Longitude (decimal): -91.22944

Remarks: National Marine, Inc., operates office barge as landing for towboats servicing their Tiger Fleet on

opposite bank (Ref. No. 58). Greenville Johnny of Louisiana, Inc., operates upper portion of wharf for topside mechanical maintenance of tank barges, and both faces of lower portion for washing hopper barges and general repairs; and mooring one 1,750- and one 800-long ton floating drydocks at lower

end of wharf.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 150 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 237 PWD: 58

Name: National Marine Tiger Fleet.

Location: Mile 237.0 A.H.P., left bank, Mississippi River, approximately 1.7 miles above Datum: ALWP

entrance to Baton Rouge H

Operator: National Marine, Inc.
Owner: National Marine, Inc.

Address: Phone: 504-343-9273
Town: Baton Rouge State: LA County: E. Baton Rouge

Railway Connection: None.

Purpose: Mooring barges for fleeting.

Depth Alongside (feet): 20 | | Latitude (decimal): 30.518333

Total Berthing Space (feet): 12200 | Longitude (decimal): -91.23167

Remarks: National Marine's Tiger Fleet extends from Mile 235.7 to Mile 238.0 A.H.P., total capacity 140 barges in

24 tiers, each 6 barges wide. Fleet is operated from office barge located on opposite bank, part of Ref.

No. 62.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 150 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 238 PWD: 61

Name: Greenville Johnny of Louisiana, Port Allen Gas-Freeing Plant Wharf

Location: Mile 237.5 A.H.P., right bank, Mississippi River, approximately 2.2 miles above Datum: ALWP

entrance to Baton Rouge

Operator: Greenville Johnny of Louisiana, Inc.

Owner: Mississippi Marine Corp.

Address: North River Road (State Route No. 986 Phone: 504-343-0204
Town: Port Allen State: LA County: W. Baton Rouge

Railway Connection: None.

Purpose: Mooring tank barges for gas freeing and cleaning.

Depth Alongside (feet): 20 | Latitude (decimal): 30.509167

Total Berthing Space (feet): 1880 | Longitude (decimal): -91.23889

Remarks: Wharf was under construction at time of survey and is described as planned.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 150 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 246 PWD: 59

Name: Hall-Buck Marine, Profit Island Transfer Terminal Wharf and Landin

Location: Mile 246.4 A.H.P., left bank, Mississippi River, left bank of Profit Island Chute approx. Datum: ALWP

0.9 mile above

Operator: Hall-Buck Marine, Inc. Owner: Hall-Buck Marine, Inc.

Address: Brooklawn Drive. Phone: 504-675-5387
Town: Baker State: LA County: E. Baton Rouge

Railway Connection: None.

Purpose: Occasional receipt of limestone, shell, and fertilizer; shipment of calcined petroleum coke by barge.

Depth Alongside (feet): 10 - 15 | 10 - 15 | Latitude (decimal): 30.583889

Total Berthing Space (feet): 640 | 52 | Longitude (decimal): -91.26778

Remarks: Loaded barge fleet is moored along 400 feet of natural bank below wharf, capacity 4 barges in 2 tiers, each 2 barges wide. Floating crane on 140-foot spar barge moors at landing below fleet, with cargo barge breasting against outer side. Portable equipment is also used at Hall-Buck Marine, Belle Helene

Landing, Ref. No. 9. Open storage area at rear has capacity for 15,000 tons of limestone.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20247 Dock Code: 010 New Orleans District

Port: Baton Rouge

Waterway: Mississippi River Mile: 254 PWD: 60

Name: Amoco Pipeline Co., Port Hudson Wharf.

Location: Mile 253.6 A.H.P., left bank, Mississippi River, approximately 1.2 miles above upper Datum: ALWP

entrance to Profit

Operator: Amoco Pipeline Co.
Owner: Amoco Pipeline Co.

Address: Mount Pleasant Road. Phone: 504-654-3894
Town: Port Hudson State: LA County: E. Baton Rouge

Railway Connection: None.

Purpose: Shipment of crude oil by barge.

Depth Alongside (feet): 12 | Latitude (decimal): 30.625

Total Berthing Space (feet): 250 | Longitude (decimal): -91.29111

Remarks: One 16-inch pipeline extends to wharf from one 206,000-barrel, storage tank at rear.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20253 Dock Code: 602 New Orleans District

Port: Baton Rouge

Waterway: Port Allen Alternate Rte., IWW Mile: 55 PWD: 81

Name: Port Allen Marine Service, Fabrication Plant Wharf.

Location: Mile 55.3, east bank, Morgan City-Port Allen Alternate Route, IWW, south side of Datum: MLW

slip, 0.4 mile south of

Operator: Port Allen Marine Service, Inc.
Owner: Port Allen Marine Service, Inc.

Address: Phone: 504-749-3181
Town: Morley State: LA County: W. Baton Rouge

Railway Connection: None.

Purpose: Receipt of steel; mooring barges and vessels for outfitting, and barges awaiting repair.

Depth Alongside (feet): 12 | Latitude (decimal): 30.388611

Total Berthing Space (feet): 670 | Longitude (decimal): -91.32222

Remarks: One 650- by 160-, and one 350- by 84-foot, steel frame, metal covered, fabrication buildings are

located between platen area and east bank of Intracoastal Waterway. Side-launching ways are located in bank south of buildings. An additional 600 feet of berthing space for barges awaiting repair

are located along natural bank between launchways and mouth of slip.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20806 Dock Code: 785 New Orleans District

Port: Baton Rouge

Waterway: Port Allen Alternate Rte., IWW Mile: 55 PWD: 82

Name: Port Allen Marine Service, Painting Plant Slip.

Location: Mile 55.4, east bank, Morgan City-Port Allen Alternate Route, IWW, inner end and Datum: MLW

north side of slip, 0.4

Operator: Port Allen Marine Service, Inc.
Owner: Port Allen Marine Service, Inc.

Address: Bridge, Morley. Phone: 504-749-3181
Town: Morley State: LA County: W. Baton Rouge

Railway Connection: None.

Purpose: Mooring barges and vessels for painting and repair; mooring floating drydock.

 Depth Alongside (feet):
 12
 |
 12
 |
 12
 Latitude (decimal):
 30.389167

 Total Berthing Space (feet):
 210
 |
 235
 |
 400
 Longitude (decimal):
 -91.32111

Remarks: Sandblasting and painting plants located on pier barge. Floating drydock No. 1, capacity 500 tons, is

moored at south side of pier barge.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20806 Dock Code: 785 New Orleans District

Port: Baton Rouge

Waterway: Port Allen Alternate Rte., IWW Mile: 56 PWD: 83

Name: Port Allen Marine Service, Repair Yard Wharf.

Location: Mile 55.4, east bank, Morgan City-Port Allen Alternate Route, IWW, approx. 0.3 mile Datum: MLW

south of Union Pacif

Operator: Port Allen Marine Service, Inc.
Owner: Port Allen Marine Service, Inc.

Address: Phone: 504-749-3181

Town: Morley State: LA County: W. Baton Rouge

Railway Connection: None.

Purpose: Mooring floating drydocks; mooring barges for repair and outfitting.

Depth Alongside (feet): 23 | 23 | 23 | 23 | Latitude (decimal): 30.39

Total Berthing Space (feet): 535 | Longitude (decimal): -91.32278

Remarks: Floating drydocks Nos. 3 and 4, capacities 2,500 and 1,800 tons, are moored on south and north sides

of pier, respectively; floating drydock No. 2, capacity 500 tons, is moored north of drydock No. 4. Barges are berthed across face of pier and drydocks, and alongside drydocks Nos. 3 and 2. Wharf is

served by natural gas and compressed air lines.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20806 Dock Code: 785 New Orleans District

Port: Baton Rouge

Waterway: Port Allen Alternate Rte., IWW Mile: 61 PWD: 84

Name: Coastal Marine Services, Marine Landing and Maintenance Facility M

Location: Mile 61.2, south bank, Morgan City-Port Allen Alternate Route., IWW, Sun Plus Slip, Datum: MLW

2.8 miles west of Un

Operator: Coastal Marine Services, Inc.

Owner: Sun Plus, Inc.

Address: Phone: 504-766-7447

Town: Port Allen State: LA County: W. Baton Rouge

Railway Connection: None.

Purpose: Mooring vessels for storage.

Depth Alongside (feet): 12 - 14 | Latitude (decimal): 30.431667

Total Berthing Space (feet): 2000 | Longitude (decimal): -91.24361

Remarks: Coastal Marine Services, Inc., maintains repossessed vessels for the Louisiana National Bank.

Mooring is in 150-foot wide, inner portion of Sun Plus Industrial Park Slip. At time of survey, plans called for the State of Louisiana, Department of Transportation and Development, to move its Marine

Repair Plant from Bayou Plaquemine.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20806 Dock Code:

Port: Baton Rouge

Waterway: Port Allen Alternate Rte., IWW Mile: 62 PWD: 80

Name: Pontchartrain Materials Corp., Port Allen Landing.

Location: Mile 61.7, north bank, Morgan City-Port Allen Alternate Route, IWW, approx. 2.3 Datum: MLW

miles west of Union Paci

Operator: Pontchartrain Materials Corp.

Owner: Shells, Inc., Division of Nichols Construction Corp.

Address: Foot of State Highway No. 415. Phone: 504-343-3477
Town: Port Allen State: LA County: W. Baton Rouge

Railway Connection: None.

Purpose: Receipt of agricultural lime, shell, and limestone.

Depth Alongside (feet): 10 | Latitude (decimal): 30.44

Total Berthing Space (feet): 800 | Longitude (decimal): -91.24389

Remarks: Ten acres of open storage area is located at rear.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20806 Dock Code: 730 New Orleans District

Port: **Baton Rouge** Waterway: Port Allen Alternate Rte., IWW Mile: 63 PWD: 79 Name: Castrol, Baton Rouge Plant Wharf. Mile 62.6, north bank, Morgan City-Port Allen Alternate Route, IWW, approx. 1.4 Location: Datum: MLW miles west of Union Paci Operator: Castrol. Inc. Owner: Castrol, Inc. Address: 1981 South Westport Drive. Phone: 504-383-5683 State: LA Town: Port Allen County: W. Baton Rouge Railway Connection: One surface and one door-level track in plant at rear connect with Union Pacific Railroad. Purpose: Receipt of lubricating oil by barge. Latitude (decimal): Depth Alongside (feet): 11 Total Berthing Space (feet): 195 Longitude (decimal): -91.22667 Remarks: One 6-inch pipeline extends from wharf to 5 steel storage tanks at rear, total capacity 19,000 barrels. Lubricating oil blending and packaging plant located at rear. Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20806 Dock Code: 707 **New Orleans District** Port: **Baton Rouge** Mile: 63 PWD: 78 Waterway: Port Allen Alternate Rte., IWW Name: Falco Lime, Port Allen Terminal Wharf. Location: Mile 62.9, north bank, Morgan City-Port Allen Alternate Route, IWW, approx. 1.1 Datum: MLW miles west of Union Paci Operator: Falco Lime, Inc. Owner: Falco Lime. Inc. Address: 1785 South Westport Drive. Phone: 504-387-3051 Town: Port Allen State: LA County: W. Baton Rouge Railway Connection: One 5-car capacity platform-level track serving terminal at rear connects with Union Pacific Railroad. Purpose: Receipt of lime by barge. Latitude (decimal): Depth Alongside (feet): 10 30.439722 Total Berthing Space (feet): 500 Longitude (decimal): -91.22417 Remarks: 2 steel, quicklime storage bins with truck-loading spouts at terminal, have total capacity for 1,100 tons and one 10-inch, pneumatic pipeline extends from wharf to one 450-ton, steel, hydrated lime storage tank with truckloading spout.

Corps of Engnrs Waterway Code: 20806

Year of Last Survey: 1990

New Orleans District

Dock Code: 699

Port: Baton Rouge

Waterway: Port Allen Alternate Rte., IWW Mile: 64 PWD: 74

Name: Irish Pipe Coating Co. Wharf

Location: Mile 63.9, north bank, Morgan City-Port Allen Alternate Route, IWW, approx. 640 feet Datum: MLW

west of Union Pacif

Operator: Irish Pipe Coating Co., Inc.
Owner: Irish Pipe Coating Co., Inc.

Address: 2180 Port Road Phone: 504-334-0001
Town: Port Allen State: LA County: W. Baton Rouge

Railway Connection: One surface track serving plant at rear connects with Union Pacific Railroad.

Purpose: Receipt and shipment of steel pipe by barge.

Depth Alongside (feet): 4 | Latitude (decimal): 30.433889

Total Berthing Space (feet): 250 | Longitude (decimal): -91.21278

Remarks: Pipe coating plant and approximately 10 acres of open storage area located in rear.

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20806 Dock Code: 975 New Orleans District

Port: Baton Rouge

Waterway: Port Allen Alternate Rte., IWW Mile: 64 PWD: 85

Name: Port Allen Lock Boatyard Wharf.

Location: Mile 63.9, south bank, Morgan City-Port Allen Alternate Route, IWW, approx. 250 Datum: MLW

feet west of Union Pacif

Operator: Corps of Engineers.
Owner: U.S. Government.

Address: Phone: 504-343-3752

Town: Port Allen State: LA County: W. Baton Rouge

Railway Connection: None.

Purpose: Mooring government-owned floating equipment.

Depth Alongside (feet): 6 | | Latitude (decimal): 30.4325

Total Berthing Space (feet): 400 | Longitude (decimal): -91.21222

Remarks: -

Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20806 Dock Code: 702 New Orleans District

Port: **Baton Rouge** Waterway: Port Allen Alternate Rte., IWW Mile: 64 PWD: 76 Name: Portside Services Wharf. Mile 63.7, north bank, Morgan City-Port Allen Alternate Route, IWW, approx. 0.3 mile Location: Datum: MLW west of Union Pacif Operator: Portside Services, Inc., and Port Allen Shell & Limestone, Inc., division of Luhr Bro Owner: Elaine Nesom. Address: 1251 Mahaffey Road Phone: 504-383-1680 State: LA Town: Port Allen County: W. Baton Rouge Railway Connection: None. Purpose: Receipt of limestone and shell; shipment of sand, limestone, lightweight aggregate, and, occasionally, petroleum coke by barge. Latitude (decimal): Depth Alongside (feet): 12 12 30.434444 Total Berthing Space (feet): 400 Longitude (decimal): -91.21472 Т Remarks: Hall-Buck Marine, Inc., occasionally ships petroleum coke from platform. Barges being unloaded at ramp breast against crane barge. At time of survey, plans called for construction of a 40- by 40-foot, steel pile, steel-decked crane platform 70 feet west of the truck-dumping platform. Approximately 5 acres of open storage area at rear, has capacity for approximately 30,000 tons of limestone. Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20228 Dock Code: 705 **New Orleans District** Port: **Baton Rouge** Waterway: Port Allen Alternate Rte., IWW Mile: 64 PWD: 75 Name: Ramsay Scarlett and Co., Port Allen Barge Dock. Mile 63.8, north bank, Morgan City-Port Allen Alternate Route, IWW, approx. 0.2 mile Location: Datum: MLW west of Union Pacif Operator: Ramsey Scarlett and Co., Inc. Owner: Ramsey Scarlett and Co., Inc. Address: Phone: 504-344-6787 State: LA Town: Port Allen County: W. Baton Rouge Railway Connection: One surface track extending through transit shed at rear connects with Union Pacific Purpose: Receipt and shipment of general cargo and miscellaneous dry bulk commodities by barge, including lightweight aggregate. Latitude (decimal): 30.434444 Depth Alongside (feet): 12 Total Berthing Space (feet): 400 Longitude (decimal): -91.21389 Remarks: Transit shed used primarily for storage of dry bulk materials requiring cover. An 8-acre open storage area at rear has capacity for approximately 8,000 tons of dry bulk material. Corps of Engnrs Waterway Code: 20806 Year of Last Survey: 1990 Dock Code: 704 **New Orleans District**

Port: **Baton Rouge** Waterway: Port Allen Alternate Rte., IWW Mile: 64 PWD: 77 Name: Southern Scrap Material Co., Port Allen Yard Wharf. Mile 63.6, north bank, Morgan City-Port Allen Alternate Route, IWW, approx. 0.4 mile Location: Datum: MLW west of Union Pacif Operator: Southern Scrap Material Co., Inc. Owner: Southern Scrap Material Co., Inc. Address: 1367 Mahaffey Road. Phone: 504-387-0498 State: LA Town: Port Allen County: W. Baton Rouge Railway Connection: One surface track at rear connects with Union Pacific Railroad. Purpose: Shipment of scrap metal by barge. Latitude (decimal): Depth Alongside (feet): 10 30.435556 Total Berthing Space (feet): 500 Longitude (decimal): -91.21639 Remarks: Open storage area at rear for approximately 8,000 tons of scrap metal. Year of Last Survey: 1990 Corps of Engnrs Waterway Code: 20806 Dock Code: 720 **New Orleans District** Port: **Baton Rouge/Lake Char** Waterway: Mississippi River Mile: 169 PWD: 1 Name: E.I. du Pont de Nemours & Co., Burnside Plant Wharf. Mile 169.3 A.H.P., left bank, Mississippi River, approximately 1.8 miles above Datum: ALWP Location: Sunshine Bridge, Burnside E.I. du Pont de Nemours & Co., Inc. Operator: Owner: E.I. du Pont de Nemours & Co., Inc. Address: 3460 River Road (State Highway 44). Phone: 504-473-8618 Town: Burnside County: Ascension Railway Connection: One surface track serves tank carloading rack at plant in rear; con- nects with Illinois Central Railroad. Purpose: Receipt of liquid sulphur and spent sulfuric acid; shipment of sulfuric acid by barge. Latitude (decimal): Depth Alongside (feet): 39 30.123889 Longitude (decimal): -90.91556 Total Berthing Space (feet): 195 Remarks: One 10-inch pipeline with 2-inch steam line for liquid sulphur extends from upper dolphin to one 7,143ton capacity storage tank; one 12-inch sulfuric acid pipeline extends from upper dolphin to 4 steel storage tanks, total capacity 19,600 short tons; and one 10-inch spent sulfuric acid pipeline extends from upper dolphin to 3 steel storage tanks, total capacity 15,800 tons; all tanks are located at plant on opposite side of River Road. A rectangular-shaped steel sheet pile, plant water intake structure is located adjacent to upper dolphin.

Year of Last Survey: 1990

Dock Code: 202

New Orleans District

Corps of Engnrs Waterway Code: 20169

Port: Lake Charles

Waterway: Bayou D'Inde Mile: PWD: 114

Name: Harless Shell Yard

Location: Right bank of Bayou D'Inde, approximately 1,300 feet below State Highway 108 Datum: MLG

Bridge, Sulphur.

Operator: Harless, Inc. Owner: Harless, Inc.

Address: 2589 Bayou D'Inde Road Phone: 337-882-0360
Town: Sulphur State: LA County: Calcasieu

Railway Connection: None.

Purpose: Receipt of limestone and other materials by barge.

Depth Alongside (feet): 9 | Latitude (decimal): 30.200833

Total Berthing Space (feet): 200 | Longitude (decimal): -93.32222

Remarks: Approximately 12 acres of open storage area located at rear.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 855 New Orleans District

Port: Lake Charles

Waterway: **Bayou D'Inde** Mile: PWD: 115

Name: Mobil Oil Corp., Bayou D'Inde Barge Dock.

Location: Right bank of Bayou D'Inde, approximately 1.6 miles above mouth, Sulphur. Datum: MLG

Operator: Mobil Oil Corp./Transworld E&P, Inc.

Owner: Mobil Oil Corp.

Address: Phone: 337-491-6651
Town: Sulphur State: LA County: Calcasieu

Railway Connection: None.

Purpose: Shipment of crude oil by barge.

Depth Alongside (feet): 12 | Latitude (decimal): 30.206667 Total Berthing Space (feet): 200 | Longitude (decimal): -93.30611 Remarks: One 8-inch pipeline extends to wharf from 3 steel storage tanks in rear, total capacity 14,400 barrels.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 857 New Orleans District

Port: Lake Charles

Waterway: Bayou D'Inde Mile: PWD: 113

Name: Texas Butylene Chemicals, Butadiene & Gas Wharf

Location: Right bank of Bayou D'Inde, approximately 800 feet below State Highway 108 Datum: MLW

Bridge, Sulphur.

Operator: Kirby, Inc.

Owner: Texas Butylene Chemicals, Inc.

Address: 3524 Cities Services Highway Phone: 337-882-1380
Town: Sulphur State: LA County: Calcasieu

Railway Connection: None.

Purpose: Receipt of butadiene and shipment of crude butadiene and pyrolysis gasoline by barge.

Depth Alongside (feet): 10 | Latitude (decimal): 30.201389

Total Berthing Space (feet): 228 | Longitude (decimal): -93.32417

Remarks: One 8-inch butadiene and one 6-inch vapor pipelines extend from wharf to one 630,000-gallon, steel,

spherical storage tank at terminal in rear. Terminal handles crude butadiene and pyrolysis gasoline for the Equistar, Olefins Division, Lake Charles Plant, located on the opposite side of Cities Service Highway (State Highway 108). One 8-inch crude butadiene and one 6-inch vapor pipelines extend to wharf from a second 630,000-gallon, steel, storage tank atrear, and a 4-inch pipeline extends to that tank from a 201,600-gallon steel storage tank inside the plant. One 4-inch pyrolysis gasoline pipeline extends to wharf from one 27,000-barrel steel storage tank and one 4-inch vapor lineextends from

wharf to flare tower, both located in plant.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 854

Port: Lake Charles

Waterway: Bayou D'Inde Mile: PWD: 112

Name: Texas Butylene Chemicals, Styrene Wharf.

Location: Right bank of Bayou D'Inde, approximately 400 feet below State Highway 108 Datum: MLW

Bridge, Sulphur.

Operator: Kirby, Inc.

Owner: Texas Butylene Chemicals, Inc.

Address: 3524 Cities Services Highway Phone: 337-882-1380
Town: Sulphur State: LA County: Calcasieu

Railway Connection: None.

Purpose: Receipt of styrene by barge.

Depth Alongside (feet): 10 | Latitude (decimal): 30.201944

Total Berthing Space (feet): 200 | Longitude (decimal): -93.325

Remarks: One 8-inch pipeline extends from wharf to one 630,000-gallon, steel, styrene storage tank located

inside nearby Firestone Synthetic Rubber & Latex Co. synthetic rubber plant. One 1-inch nitrogen line

serves wharf.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 854

Port: Lake Charles

Waterway: Black Lake Bayou Mile: PWD: 146

Name: Hackberry Seafood Dock

Location: Left bank, Black Lake Bayou, approximately 0.4 mile below State Highway 27 bridge, Datum: MLG

Hackberry.

Operator: Hackberry Seafood

Owner: David Deere

Address: Phone: 337-762-3754

Town: Hackberry State: LA County: Cameron

Railway Connection: None.

Purpose: Receipt of seafood; fueling, and mooring fishing vessels.

Depth Alongside (feet): 0 - 2 | | Latitude (decimal): 30.005556

Total Berthing Space (feet): 620 | Longitude (decimal): -93.34083

Remarks: One 1-1/4 in diesel fuel hose on wharf served by 170-barrel, diesel fuel storage tank at rear. Future

Plans: One 47-barrel gasoline storage tank for fueling.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 976 New Orleans District

Port: Lake Charles

Waterway: Black Lake Bayou Mile: PWD: 149

Name: Hilcorp Energy Corp. Hackberry East Slip.

Location: Right bank, Black Lake Bayou, approximately 0.9 mile above State Highway 27 Datum: MLG

bridge and 100 feet above fo

Operator: Hilcorp Energy Corp.
Owner: Hilcorp Energy Corp.

Address: 290 Amoco Road Phone: 337-762-3503
Town: Hackberry State: LA County: Cameron

Railway Connection: None.

Purpose: Handling oil field equipment and supplies, mooring company-owned crew boats.

 Depth Alongside (feet):
 6
 | 6 - 8
 | 6 - 8
 Latitude (decimal):
 30.005833

 Total Berthing Space (feet):
 40
 | 90
 | 175
 Longitude (decimal):
 -93.34472

Remarks: An additional 75 feet of berthing space in 10 feet of water is available at a 50-foot, timber sheet pile bulkhead with solid fill with 2 timber breasting dolphins in line with face located below outer end of lower side of slip. One 100- by 45-foot, timber frame building and one 40- by 30- and one 30- by 20-foot, steel frame, metal-covered storage and office buildings are located on the upper side at the rear

of the timber wharf.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 974 New Orleans District

Port: Lake Charles

Waterway: Black Lake Bayou Mile: PWD: 147

Name: Hilcorp Energy Corp. Hackberry West Slip

Location: Right bank, Black Lake Bayou, approximately 0.9 mile above State Highway 27 Datum: MLG

bridge and 380 feet above fo

Operator: Hilcorp Energy Corp.
Owner: Hilcorp Energy Corp.

Address: 290 Amoco Road. Phone: 337-762-3503
Town: Hackberry State: LA County: Cameron

Railway Connection: None.

Purpose: Handling oil field equipment and supplies.

Depth Alongside (feet): 10 | 10 | 10 Latitude (decimal): 30.005833

Total Berthing Space (feet): 60 | 330 | 660 Longitude (decimal): -93.34472

Remarks: Approximately 6 acres of open storage area located at rear.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 974 New Orleans District

Port: Lake Charles

Waterway: Black Lake Bayou Mile: PWD: 148

Name: Hilcorp Energy Corp. Hackberry Wharf

Location: Right bank, Black Lake Bayou, approximately 0.9 mile above State Highway 27 Datum: MLG

bridge and 270 feet above fo

Operator: Hilcorp Energy Corp.
Owner: Hilcorp Energy Corp.

Address: 290 Amoco Road Phone: 337-762-3503
Town: Hackberry State: LA County: Cameron

Railway Connection: None.

Purpose: Handling oil field equipment and supplies; fueling company-owned vessels.

Depth Alongside (feet): 10 | 10 | 10 Latitude (decimal): 30.005833

Total Berthing Space (feet): 108 | 35 | 60 Longitude (decimal): -93.34472

Remarks: One 2 in diesel fuel pipeline connected to 1-1/2 in hose on dock extends from one 3,000 gallon storage

tank.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 974 New Orleans District

Port: **Lake Charles** Waterway: Black Lake Bayou Mile: PWD: 151 Name: Ocean Seafood Co., Hackberry Wharves. Right bank, Black Lake Bayou, approximately 900 feet below State Highway 27 Location: Datum: MLG Bridge, Hackberry. Operator: Ocean Seafood Co., Inc. Owner: Ocean Seafood Co., Inc. Address: 294 Pete Seay Circle Phone: 337-762-4767 State: LA Town: Hackberry County: Cameron Railway Connection: None. Purpose: Upper 3 wharves: mooring fishing vessels. Lower wharf: Receipt of seafood: fueling fishing vessels. Latitude (decimal): Depth Alongside (feet): 6 6 Longitude (decimal): -93.34028 Total Berthing Space (feet): 125 100 125 Remarks: Two fuel pipelines extend to two metered pumps on seafood wharf from one diesel fuel and one gasoline storage tank at rear, storage capacity 1,000 gallons each. Steel frame, metal-covered building on seafood wharf is used as fresh seafood packing plant. Alpha Seafood Enterprises, Inc., operates a frozen seafood packing plant located at the rear of the mooring wharves. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 979 **New Orleans District** Port: **Lake Charles** Waterway: Black Lake Bayou Mile: PWD: 150 Name: Spicer's Bait and Tackle Wharf Right bank, Black Lake Bayou, approximately 400 feet below State Highway 27 Location: Datum: Bridge, Hackberry. Operator: Spicer's Bait and Tackle Spicer's Bait and Tackle Owner: Address: Phone: 337-762-4418 Town: Hackberry State: LA County: Cameron Railway Connection: None. Purpose: Occasional receipt of seafood. Mooring of recreational craft. Latitude (decimal): 30.004444 Depth Alongside (feet): 6 Longitude (decimal): -93.34 Total Berthing Space (feet): 200 Remarks: One 1-inch gasoline pipeline extends to wharf from two 1,000-gallon storage tanks at rear of site. Two timber frame buildings for office and storage are located at east end of timber wharf.

Corps of Engnrs Waterway Code: 20955

Year of Last Survey: 2001

New Orleans District

Dock Code: 978

Port: **Lake Charles** Waterway: Calcasieu Pass Mile: PWD: 7 Name: ASCO Oil and Gas Services, Lower Cameron Wharf. Left bank, Calcasieu Pass, approximately 1.4 miles above lower intersection with Location: Datum: MLG Calcasieu Ship Channel, Operator: ASCO Oil and Gas Services. Inc. Owner: ASCO Oil and Gas Services, Inc. Address: Phone: 337-775-5309 State: LA Town: Cameron County: Cameron Railway Connection: None. Purpose: Handling offshore oil field equipment and supplies. Depth Alongside (feet): 15 Latitude (decimal): 29.785278 Total Berthing Space (feet): 600 Longitude (decimal): -93.32639 Remarks: At time of survey (2000), plans called for adding marine fuel storage and a pumping facility, and replacing a 35-ton crane with 100-ton crane in 2001. One 50- by 50-foot, steel frame, metal-covered building used as a warehouse and office, and 8 acres of open storage area are located at rear. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 012 New Orleans District Port: Lake Charles Mile: PWD: 32 Waterway: Calcasieu Pass Name: ASCO Oil and Gas Services, Upper Cameron Wharf. Left bank, Calcasieu Pass, approximately 3.2 miles above lower intersection with Location: Datum: MLG Calcasieu Ship Channel, ASCO Oil and Gas Services, Inc. Operator: Owner: ASCO Oil and Gas Services, Inc. Address: Phone: 337-775-5775 Town: Cameron State: LA County: Cameron Railway Connection: None. Purpose: Receipt of used oil and bilge water; shipment of methanol and bulk and drummed lubricating oil by offshore service vessels; fueling vessels; loading barge for midstream water service. Latitude (decimal): 29.800278 Depth Alongside (feet): 18 Longitude (decimal): -93.34167 Total Berthing Space (feet): 485 Т Remarks: Six 3-inch pipelines connect wharf to the following storage tanks: Product Tanks No. Total capacity Bilge water 15,500 gallons Diesel Lube oil fuel 40 barrels 285 barrels Methanol 10.000 gallons Used oil 369 barrels A steel frame, metal-covered storage shed is located on lot. Corps of Engnrs Waterway Code: 20955 Dock Code: 050 **New Orleans District**

Year of Last Survey: 2001

Port: Lake Charles

Waterway: Calcasieu Pass Mile: PWD: 62

Name: Bailey's Seafood, Monkey Island Wharf.

Location: Right bank, Calcasieu Pass, approximately 1.4 miles above lower intersection with Datum: MLG

Calcasieu Ship Channel

Operator: Not operated.

Owner: Bailey's Seafood, Inc.

Address: Phone: 337-775-5117

Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Not used.

Depth Alongside (feet): 12 | 12 Latitude (decimal): 29.786111

Total Berthing Space (feet): 160 | 175 Longitude (decimal): -93.32806

Remarks: -

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 016 New Orleans District

Port: Lake Charles

Waterway: Calcasieu Pass Mile: PWD: 3

Name: Baker Hughes Intec Wharf.

Location: Left bank, Calcasieu Pass, approximately 0.8 mile above lower intersection with Datum: MLG

Calcasieu Ship Channel,

Operator: Baker Hughes Intec.
Owner: Charles F. Henry Estate.

Address: Phone: 337-775-5125
Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Handling bagged and dry bulk barite, drilling mud, and additives; pipe, and other oil field supplies.

Depth Alongside (feet): 16 | Latitude (decimal): 29.782778

Total Berthing Space (feet): 500 | Longitude (decimal): -93.33389

Remarks: Pneumatic loader is served by 11 steel storage tanks at rear, total capacity 21 tons. Office and storage

building are also located at rear.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 006 New Orleans District

Port: **Lake Charles** Waterway: Calcasieu Pass Mile: PWD: 8 Name: Baroid Drilling Fluids, Cameron Wharf. Left bank, Calcasieu Pass, approximately 1.5 miles above lower intersection with Location: Datum: MLG Calcasieu Ship Channel, Operator: Baroid Drilling Fluids, Inc. Owner: Charles F. Henry Estate. Address: Phone: 337-775-5512 State: LA Town: Cameron County: Cameron Railway Connection: None. Purpose: Receipt of bagged and bulk barite, liquid drilling mud and other drilling fluids by barge; shipment by small vessel. Latitude (decimal): Depth Alongside (feet): 29.788056 14 14 Longitude (decimal): -93.32472 Total Berthing Space (feet): 460 500 Remarks: Pipelines extend from wharf to the following storage tanks: **Product Pipelines** Size (in.) No. Total capacity Tanks No. **Barite** 6 (to 4-in hose) 7 1,750 tons Bentonite 4 (hose) 172 tons Completion fluids 16 17.000 barrels 4 Drilling mud 6 8 5,500 barrels Synthetic mud 6 10,000 barrelsTwo 60- by 40-foot, steel frame, metalcovered buildings used for storage and 6 acres of open storage area are located in rear. Baroid Corp. receives barite by barge from company's Sulphur wharf (Ref. No. 1 17). Corps of Engnrs Waterway Code: 20955 **New Orleans District** Year of Last Survey: 2001 Dock Code: 013 Port: **Lake Charles** Mile: PWD: 23 Waterway: Calcasieu Pass Name: **Bolo Ice Corp. Plant.** Location: Left bank, Calcasieu Pass, approximately 2.5 miles above lower intersection with Datum: MLG Calcasieu Ship Channel, Operator: Bolo Ice Corp. Owner: Lenny Vitello. Address: Phone: 318-775-5987 State: LA Town: Cameron County: Cameron Railway Connection: Purpose: Icing fishing vessels. Latitude (decimal): Depth Alongside (feet): 3 29.798056 Longitude (decimal): -93.33083 Total Berthing Space (feet): 170 Remarks: Ice house is located at rear. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 028 **New Orleans District**

Port: Lake Charles

Waterway: Calcasieu Pass Mile: PWD: 13

Name: Cameron Offshore Boats, McCalls Offshore Dock.

Location: Left bank, Calcasieu Pass, approximately 2.05 miles above lower intersection with Datum: MLG

Calcasieu Ship Channel

Operator: Henry McCall and Cameron Offshore Boats, Inc.

Owner: Henry McCall.

Address: Phone: 337-775-5505
Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Handling oil field supplies for offshore crew and utility boats.

 Depth Alongside (feet):
 16
 |
 16
 |
 16
 Latitude (decimal):
 29.794444

 Total Berthing Space (feet):
 230
 |
 230
 Longitude (decimal):
 -93.32444

Remarks: Dolphins provide berthing space at faces of piers for four offshore utility boats, each up to 220 foot

long

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 019 New Orleans District

Port: Lake Charles

Waterway: Calcasieu Pass Mile: PWD: 63

Name: Cameron Pilots Dock.

Location: Right bank, Calcasieu Pass, above lower intersection with Calcasieu Ship Channel, Datum: MLG

on Monkey Island, Came

Operator: Lake Charles Pilots Association.

Owner: Lake Charles Pilots Association.

Address: Phone: 337-775-5430 Town: Cameron State: LA County: Cameron

Railway Connection: None. Purpose: Mooring pilot boats.

Depth Alongside (feet): 23 | Latitude (decimal): 29.776667

Total Berthing Space (feet): 100 | Longitude (decimal): -93.34194

Remarks: Pilot boats 'Calcasieu Pilot II' and 'Lake Charles Pilot' moor at wharf.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 069 New Orleans District

Port: **Lake Charles** Waterway: Calcasieu Pass Mile: PWD: 28 Name: Cameron Seafood Processors, Fish House Wharf. Left bank, Calcasieu Pass, approximately 2.75 miles above lower intersection with Location: Datum: MLG Calcasieu Ship Channel Operator: Cameron Seafood Processors, Inc., d.b.a. Fish House. Owner: Cameron Seafood Processors, Inc. Address: Phone: 337-775-5510 State: LA Town: Cameron County: Cameron Railway Connection: None. Purpose: Receipt of fish and seafood; icing fishing vessels. Latitude (decimal): Depth Alongside (feet): 20 29.798611 Total Berthing Space (feet): 375 Longitude (decimal): -93.33417 Remarks: Additional mooring for fishing vessels in 3-foot water depths is provided by one 80- by 3-foot timber pier with 40 feet of berthing space on each side located below wharf; one T-shaped, timber pier with 30 feet of berthing space at the face located at rear of wharf's upper portion; and one 20- by 3-foot, timber pile, steel-grating-decked pier located above wharf. One 4-inch, flexible icing hose extends to wharf from a truck-loading platform at the innerend of the approach. Ice is provided by truck. A building used for fish packing is located on the upper side of the approach. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 048 **New Orleans District** Port: **Lake Charles** Waterway: Calcasieu Pass Mile: PWD: 18 Name: Charlida Boat Shed. Datum: MLG Location: Left bank, Calcasieu Pass, approximately 2.2 miles above lower intersection with Calcasieu Ship Channel, Operator: Charles F. Hebert. Owner: Charles F. Hebert. Address: Phone: 337-775-5449 State: LA Town: Cameron County: Cameron Railway Connection: None. Purpose: Mooring recreational craft for rental. Depth Alongside (feet): 3 Latitude (decimal): 29.796667

Total Berthing Space (feet):

Year of Last Survey: 2001

35

25

Corps of Engnrs Waterway Code: 20955

Remarks: A boat launching ramp is located adjacent to north side of boat shed.

Longitude (decimal): -93.32667

New Orleans District

Dock Code: 017

Port: **Lake Charles** Waterway: Calcasieu Pass Mile: PWD: 1 Name: Dehyco Wharf. Left bank, Calcasieu Pass, approximately 0.6 mile above lower intersection with Location: Datum: MLG Calcasieu Ship Channel, Operator: Dehvco. Inc. Owner: Charles F. Henry Estate. Address: Phone: 337-775-5480 State: LA Town: Cameron County: Cameron Railway Connection: None. Purpose: Handling offshore oil field equipment and supplies; fueling vessels. Depth Alongside (feet): 3-20 | 3-20 | Latitude (decimal): 29.781111 Total Berthing Space (feet): 520 Longitude (decimal): -93.33667 Remarks: One 3-inch diesel fuel pipeline extends to wharf from 2 steel storage tanks at rear, total capacity 2850 barrels. One 100- by 50-foot, steel frame, metal-covered storage and office building is located at rear. Bulkhead services offshore workboats; offshore wharf services crewboats. **New Orleans District** Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 005 Port: **Lake Charles** Mile: PWD: 5 Waterway: Calcasieu Pass Name: Dowell Schlumberger Wharf. Left bank, Calcasieu Pass, approximately 1.0 mile above lower intersection with Location: Datum: MLG Calcasieu Ship Channel, Dowell Schlumberger, Inc. Operator: Owner: Dowell Schlumberger, Inc. Address: Phone: 337-775-5766 Town: Cameron State: LA County: Cameron Railway Connection: None. Purpose: Shipment of bagged and dry bulk drilling cement and additives by small vessel. Latitude (decimal): Depth Alongside (feet): 16 29.783889 Total Berthing Space (feet): 200 Longitude (decimal): -93.33083

Remarks: Pneumatic loader is served by 8 steel storage tanks, total capacity 376 cubic yards of dry bulk cement

Dock Code: 010

New Orleans District

Corps of Engnrs Waterway Code: 20955

or additives.

Year of Last Survey: 2001

Port: **Lake Charles** Waterway: Calcasieu Pass Mile: PWD: 9 Name: **Energy Logistics Wharf.** Left bank, Calcasieu Pass, approximately 1.6 miles above lower intersection with Location: Datum: MLG Calcasieu Ship Channel, Operator: Energy Logistics, Inc. Owner: Energy Logistics, Inc. Address: Phone: 337-775-2981 State: LA Town: Cameron County: Cameron Railway Connection: None. Purpose: Handling offshore oil field equipment and supplies; receipt of oil-field waste from offshore service vessels. Latitude (decimal): Depth Alongside (feet): 29.789444 18 Longitude (decimal): -93.32333 Total Berthing Space (feet): 500 Remarks: Oil field waste is transferred directly to trucks for Magnum Mud, Inc. One 80- by 60-foot, steel frame, metal-covered elevated building used as office and for storage, and approximately 5 acres of open storage area are located at rear. An additional 2 acres of open storage area are located on opposite side of Jetty Road (Parish Road 3145). Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 014 **New Orleans District** Port: **Lake Charles** Waterway: Calcasieu Pass Mile: PWD: 17 Name: Francis Drilling Fluids Wharf. Left bank, Calcasieu Pass, approx. 2.2 miles above lower intersection with Calcasieu Datum: MLG Location: Ship Channel, above Operator: Francis Drilling Fluids, Inc. Owner: W.H. Carter; George Duris; Mrs. E. E. Laurents; and A.M. Richard. Address: Phone: 337-775-5006 Town: Cameron State: LA County: Cameron Railway Connection: None. Purpose: Handling offshore oil-well drilling fluids and additives. Depth Alongside (feet): 15 15 Latitude (decimal): 29.796667 15 Total Berthing Space (feet): 383 72 43 Longitude (decimal): -93.32611 Remarks: An elevated, steel, helicopter-landing platform is located at rear of upper wharf. An elevated, steel platform is located above upper side. Approximately 2 acres of open storage area are located at rear. One 5-inch drilling mud pipeline extends to dock from 4 storage tanks with a total capacity of 504,000 gallons.

Year of Last Survey: 2001

Dock Code: 023

New Orleans District

Corps of Engnrs Waterway Code: 20955

Port: Lake Charles

Waterway: Calcasieu Pass Mile: PWD: 27

Name: Gulf Crews Wharf.

Location: Left bank, Calcasieu Pass, approximately 2.7 miles above lower intersection with Datum: MLG

Calcasieu Ship Channel,

Operator: Gulf Crews, Inc.
Owner: Gulf Crews, Inc.

Address: Phone: 337-775-5384

Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Mooring company-owned service vessels and crew boats.

Depth Alongside (feet): 10 | Latitude (decimal): 29.798611

Total Berthing Space (feet): 110 | Longitude (decimal): -93.33306

Remarks: Building located at rear is used for storage and dispatch office.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 047 New Orleans District

Port: Lake Charles

Waterway: Calcasieu Pass Mile: PWD: 14

Name: Manning Menard Oil Co. Dock.

Location: Left bank, Calcasieu Pass, approx. 2.1 miles above lower intersection with Calcasieu Datum: MLG

Ship Channel, at fo

Operator: Manning Menard Oil Co.
Owner: Manning Menard Oil Co.

Address: Phone:

Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Transient mooring of fishing vessels.

Depth Alongside (feet): 6 | 0 - 6 | 0 - 6 Total Berthing Space (feet): 100 | 60 | 75 Longitude (decimal): -93.32556

Remarks: -

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 021 New Orleans District

Port: **Lake Charles** Waterway: Calcasieu Pass Mile: PWD: 19 Name: McCall's Boat Dock. Left bank, Calcasieu Pass, approximately 2.3 miles above lower intersection with Location: Datum: MLG Calcasieu Ship Channel, Operator: Norman McCall. Owner: Norman McCall. Address: Phone: 337-775-5685 State: LA Town: Cameron County: Cameron Railway Connection: None. Purpose: Mooring offshore crewboats. Depth Alongside (feet): Latitude (decimal): 29.797222 Total Berthing Space (feet): 125 125 Longitude (decimal): -93.32722 Remarks: -Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 024 **New Orleans District** Port: **Lake Charles** Waterway: Calcasieu Pass Mile: PWD: 12 Name: MI, Cameron North Wharf. Left bank, Calcasieu Pass, approximately 100 feet above intersection of J. A. Davis Location: Datum: MLG and Jetty Roads, Cam Operator: MI, LLC. Owner: MI, LLC. Address: Phone: 337-775-5311 State: LA Town: Cameron County: Cameron Railway Connection: None. Purpose: Handling offshore oil field equipment, supplies, barite, liquid and drilling mud, and completion fluids; mooring small vessels. Latitude (decimal): Depth Alongside (feet): 18 - 20 I 29.7925 Total Berthing Space (feet): Longitude (decimal): -93.32278 550 Remarks: Three 4-inch lines extend from wharf to the following storage tanks: Product **Pipelines** Tanks No. Size (in.) No. Total capacity Barite* Completion fluids } 10 1,800 tons 12 420,000 gallons 5 210,000 gallons Drilling mud } 1 8 504,000 gallons *Rate for loading barite is 110 tons per hour.

One 220- by 50-foot, steel frame, metal-covered warehouse is located at rear.

Corps of Engnrs Waterway Code: 20955

Year of Last Survey: 2001

Dock Code: 018

New Orleans District

Port: **Lake Charles** Waterway: Calcasieu Pass Mile: PWD: 11 Name: MI, Cameron South Wharf. Left bank, Calcasieu Pass, at intersection of J. A. Davis and Jetty Roads (Parish Location: Datum: MLG Roads 3143 and 3145, r Operator: Not operated. James S. Henry Estates. Owner: Address: Phone: 337-775-5311 State: LA Town: Cameron County: Cameron Railway Connection: None. Purpose: Not used. Depth Alongside (feet): 18 Latitude (decimal): 29.791111 Total Berthing Space (feet): 195 Longitude (decimal): -93.32306 Remarks: One 4-inch pipeline extends from wharf to one 12,140-barrel, steel, diesel fuel storage tank at rear; one 3-inch pipeline extends from tank to two metered pumps equipped with 3-, 2-, and 1-inch fueling hoses on wharf, all out of use at time of survey (2000). Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 018 **New Orleans District** Port: **Lake Charles** Mile: PWD: 21 Waterway: Calcasieu Pass Name: Monkey Island Ferry, East Bank Slip. Location: Left bank, Calcasieu Pass, approx. 2.4 miles above lower intersection with Calcasieu Datum: MLG Ship Channel, foot Operator: State of Louisiana, Department of Transportation and Development. Owner: State of Louisiana. Address: Phone: 337-775-7444 Town: Cameron State: LA County: Cameron Railway Connection: None. Purpose: Landing for vehicular and passenger ferry to Monkey Island. Latitude (decimal): Depth Alongside (feet): 0 | 0 - 12 | 29.797778 Total Berthing Space (feet): 20 70 Longitude (decimal): -93.32889 Remarks: Ferry operates to Monkey Island Ferry, Monkey Island Slip (Ref. No. 61). Ferry is comprised of the

tugboat 'George Bailey' and the 60- by 30-foot, steel barge '305041'.

Corps of Engnrs Waterway Code: 20955

Year of Last Survey: 2001

Dock Code: 026

New Orleans District

Port: Lake Charles

Waterway: Calcasieu Pass Mile: PWD: 61

Name: Monkey Island Ferry, Monkey Island Slip.

Location: Right bank, Calcasieu Pass, approximately 2.5 miles above lower intersection with Datum: MLG

Calcasieu Ship Channel

Operator: State of Louisiana, Department of Transportation and Development.

Owner: State of Louisiana.

Address: Phone: 337-775-7444

Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Landing for vehicular and passenger ferry from Cameron.

Depth Alongside (feet): 0 | 0 - 12 | Latitude (decimal): 29.794167

Total Berthing Space (feet): 20 | 70 | Longitude (decimal): -93.33083

Remarks: Ferry operates to Monkey Island Ferry, East Bank Slip (Ref. No. 21) at Cameron. Ferry is described

under Ref. No. 21.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 026 New Orleans District

Port: Lake Charles

Waterway: Calcasieu Pass Mile: PWD: 6

Name: Newpark Drilling Fluids Wharf.

Location: Left bank, Calcasieu Pass, approximately 1.1 miles above lower intersection with Datum: MLG

Calcasieu Ship Channel,

Operator: Newpark Drilling Fluids, Inc.
Owner: Newpark Resources, Inc.

Address: Phone: 337-775-5554
Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Shipment of dry bulk barite and other drilling chemicals, pipe, and other oil field supplies by small

vessel.

 Depth Alongside (feet):
 8
 |
 16
 |
 16
 Latitude (decimal):
 29.783889

 Total Berthing Space (feet):
 140
 |
 275
 |
 275
 Longitude (decimal):
 -93.32861

Remarks: Two rows of breasting dolphins are in line providing 550 feet of berthing space. Pneumatic loaders

served by 10 steel, barite storage tanks, total capacity 2,500 tons.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 035 New Orleans District

Port: Lake Charles

Waterway: Calcasieu Pass Mile: PWD: 4

Name: Newpark Environmental Services, Cameron Wharf.

Location: Left bank, Calcasieu Pass, approximately 0.9 mile above lower intersection with Datum: MLG

Calcasieu Ship Channel,

Operator: Newpark Environmental Services, Inc.

Owner: Newpark Resources, Inc.

Address: Phone: 337-775-8073
Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Receipt of contaminated oil-field waste by barge and service vessel.

Depth Alongside (feet): 9 - 12 | Latitude (decimal): 29.783333

Total Berthing Space (feet): 400 | Longitude (decimal): -93.33167

Remarks: Approximately 5.8 acres of open storage area are located at rear.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 009 New Orleans District

Port: Lake Charles

Waterway: Calcasieu Pass Mile: PWD: 34

Name: Old Doxey Marine Pier.

Location: Left bank, Calcasieu Pass, approximately 3.4 miles above lower intersection with Datum: MLG

Calcasieu Ship Channel,

Operator: James S. Henry Estate.
Owner: James S. Henry Estate.

Address: Phone:

Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Transient mooring of fishing boats.

 Depth Alongside (feet):
 8
 | 0 - 8
 | 0 - 8
 Latitude (decimal):
 29.800833

 Total Berthing Space (feet):
 220
 | 80
 | 80
 Longitude (decimal):
 -93.34444

Remarks: -

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 052 New Orleans District

Port: **Lake Charles** Waterway: Calcasieu Pass Mile: PWD: 31 Name: Omega Protein Equipment Wharf. Left bank, Calcasieu Pass, approximately 3.0 miles above lower intersection with Location: Datum: MLG Calcasieu Ship Channel, Operator: Omega Protein, Inc. Owner: Omega Protein, Inc. Address: Phone: 318-569-2314 State: LA Town: Cameron County: Cameron Railway Connection: None. Purpose: Handling and storage of fishing equipment; mooring company-owned fishing vessels for repair and storage. 0-3 | Latitude (decimal): Depth Alongside (feet): 0 - 3 29.799444 3 - 5 Longitude (decimal): -93.33833 Total Berthing Space (feet): 870 35 Т Remarks: An L-shaped timber pier above wharf forms a 120- by 60-foot basin with the upper side. An additional 60 feet of berthing space is available along lower side of pier. Pier and extension from upper side of wharf are in deteriorated condition and wharf will not support lifting equipment. Two buildings at rear of wharf are used for repairing company-owned fishing vessels and storage of fishing equipment. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 049 New Orleans District Port: **Lake Charles** Waterway: Calcasieu Pass Mile: PWD: 2 Name: OSCA, Cameron Wharf. Location: Left bank, Calcasieu Pass, approximately 0.7 mile above lower intersection with Datum: MLG Calcasieu Ship Channel, Operator: OSCA. Inc. Owner: Charles F. Henry Estate. Address: Phone: 337-775-7888 State: LA Town: Cameron County: Cameron Railway Connection: None. Purpose: Receipt of calcium chloride and calcium bromide; shipment of bagged and bulk liquid drilling fluids, additives, and other oil field chemicals. Depth Alongside (feet): 14 - 15 | Latitude (decimal): 29.781389

Total Berthing Space (feet):

Year of Last Survey: 2001

300

Office and storage building are located at rear.

Ι

Corps of Engnrs Waterway Code: 20955

Remarks: One 4-inch pipeline extends to wharf from 5 steel storage tanks at rear, total capacity 445,000 gallons.

Longitude (decimal): -93.33556

New Orleans District

Dock Code: 002

Port: **Lake Charles** Waterway: Calcasieu Pass Mile: PWD: 20 Name: Quality Welding & Fabricating Wharf. Left bank, Calcasieu Pass, 2.38 miles above lower intersection with Calcasieu Ship Location: Datum: MLG Channel, below foot o Operator: Quality Welding & Fabricating, Inc. and Curtis Tregle. Owner: James S. Henry Estate. Address: Phone: 337-775-5329 State: LA Town: Cameron County: Cameron Railway Connection: None. Purpose: Shipment of steel fabrications for offshore industry; mooring offshore utility vessels and crewboats for repair and modification. Curtis Tregle: receipt of seafood. I 0-12 Latitude (decimal): Depth Alongside (feet): 12 29.7975 Total Berthing Space (feet): 200 62 Longitude (decimal): -93.32806 Т Remarks: Curtis Tregel moors fishing vessels for receipt of seafood on upper side of pier. Pier forms a 30-footwide slip with timber rack of adjacent ferry slip (Ref. No. 21). Metal shed is located at outer end of pier. Welding and fabrication shop are located at rear. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 025 **New Orleans District** Port: **Lake Charles** Waterway: Calcasieu Pass Mile: PWD: 24 Name: Rov Bailey Construction. East Yard. Left bank, Calcasieu Pass, approximately 2.55 miles above lower intersection with Datum: MLG Location: Calcasieu Ship Channel Operator: Roy Bailey Construction, Inc. James S. Henry Estate. Owner: Address: Phone: 337-775-5384 Town: Cameron State: LA County: Cameron Railway Connection: None. Purpose: Receipt of construction aggregate by barge. Latitude (decimal): Depth Alongside (feet): 10 29.798056 Longitude (decimal): -93.33139 Total Berthing Space (feet): 200

Remarks: Fishing vessels moor at several dilapidated finger piers extending from the shore. Approximately one

New Orleans District

Dock Code: 029

acre of open storage area for aggregate and a truck scale are located at rear.

Corps of Engnrs Waterway Code: 20955

Year of Last Survey: 2001

Port: Lake Charles

Waterway: Calcasieu Pass Mile: PWD: 15

Name: Roy Bailey's Seafood, East Wharf.

Location: Left bank, Calcasieu Pass, 2.15 miles above lower intersection with Calcasieu Ship Datum: MLG

Channel, below foot o

Operator: Roy Bailey's Seafood, Inc.
Owner: Roy Bailey's Seafood, Inc.

Address: Phone: 337-775-5117

Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Receipt of seafood; mooring fishing vessels.

Depth Alongside (feet): 20 | 20 Latitude (decimal): 29.795833

Total Berthing Space (feet): 165 | 80 Longitude (decimal): -93.32556

Remarks: Upper side of approach forms a slip 30 feet wide with the lower approach to Ref. No. 16.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 022 New Orleans District

Port: Lake Charles

Waterway: Calcasieu Pass Mile: PWD: 16

Name: Roy Bailey's Seafood, West Wharf.

Location: Left bank, Calcasieu Pass, 2.17 miles above lower intersection with Calcasieu Ship Datum: MLG

Channel, below foot o

Operator: Roy Bailey's Seafood, Inc.
Owner: Roy Bailey's Seafood, Inc.

Address: Phone: 337-775-5117
Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Receipt of seafood at face; mooring fishing vessels.

Depth Alongside (feet): 20 | 20 | Latitude (decimal): 29.795833

Total Berthing Space (feet): 100 | 75 | Longitude (decimal): -93.32556

Remarks: Lower approach forms a slip 30 feet wide with the approach to Ref. No. 15. Timber buildings used as

packing plant are located on upper approach and at rear.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 022 New Orleans District

Port: **Lake Charles**

Waterway: Calcasieu Pass Mile: PWD: 29

Name: Tesoro Marine Services, Cameron Base, East Wharf.

Left bank, Calcasieu Pass, approximately 2.8 miles above lower intersection with Location: Datum: MLG

Calcasieu Ship Channel,

Operator: Tesoro Marine Services. Inc. Owner: Tesoro Marine Services, Inc.

Address: Phone: 337-569-2612 State: LA County: Cameron

Town: Cameron

Railway Connection: None.

Purpose: Mooring offshore utility and work boats.

Latitude (decimal): Depth Alongside (feet): 13 29.798611 Total Berthing Space (feet): 230 Longitude (decimal): -93.33556

Remarks: One 90- by 50-foot warehouse is located on lot for storing supplies for boats.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 004 **New Orleans District**

Port: **Lake Charles**

Waterway: Calcasieu Pass Mile: PWD: 30

Name: Tesoro Marine Services, Cameron Base, West Wharf.

Left bank, Calcasieu Pass, approximately 2.9 miles above lower intersection with Datum: MLG Location:

Calcasieu Ship Channel,

Operator: Tesoro Marine Services, Inc. Owner: Tesoro Marine Services, Inc.

Address: Phone: 337-569-2612 State: LA Town: Cameron County: Cameron

Railway Connection: None.

Purpose: Mooring offshore service vessels.

Depth Alongside (feet): Latitude (decimal): 29.799167 12 Longitude (decimal): -93.33667 Total Berthing Space (feet): 165

Remarks: -

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 004 **New Orleans District**

Port: Lake Charles

Waterway: Calcasieu Pass Mile: PWD: 33

Name: Tetra Technologies Wharf.

Location: Left bank, Calcasieu Pass, approximately 3.3 miles above lower intersection with Datum: MLG

Calcasieu Ship Channel,

Operator: Tetra Technologies, Inc.
Owner: Tetra Technologies, Inc.

Address: Phone: 337-775-8078
Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Receipt of oil well completion fluids by vessel and shipment by offshore service vessel.

Depth Alongside (feet): 16 | Latitude (decimal): 29.800556

Total Berthing Space (feet): 250 | Longitude (decimal): -93.34278

Remarks: One 6-inch, completion-fluid pipeline with 4-inch flexible hose extends from wharf to 20 storage tanks,

total capacity 798,000 gallons.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 051 New Orleans District

Port: Lake Charles

Waterway: Calcasieu Pass Mile: PWD: 25

Name: TJ Seafood, East Wharf.

Location: Left bank, Calcasieu Pass, approximately 2.62 miles above lower intersection with Datum: MLG

Calcasieu Ship Channel

Operator: TJ Seafood, Inc.

Owner: James S. Henry Estate.

Address: Phone: 337-775-5289
Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Receipt of seafood; mooring fishing vessels.

Depth Alongside (feet): 10 - 12 | 10 | 10 Latitude (decimal): 29.798056

Total Berthing Space (feet): 200 | 50 | 50 Longitude (decimal): -93.33194

Remarks: Packing house is located at rear.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 046 New Orleans District

Port: Lake Charles

Waterway: Calcasieu Pass Mile: PWD: 26

Name: TJ Seafood, West Wharf.

Location: Left bank, Calcasieu Pass, approximately 2.65 miles above lower intersection with Datum: MLG

Calcasieu Ship Channel

Operator: TJ Seafood, Inc.

Owner: Martha and J. A. Davis Trust.

Address: Phone: 337-775-5510

Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Receipt of seafood; mooring fishing vessels.

Depth Alongside (feet): 20 | 0 - 20 Latitude (decimal): 29.798056

Total Berthing Space (feet): 220 | 50 Longitude (decimal): -93.33278

Remarks: -

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 046 New Orleans District

Port: Lake Charles

Waterway: Calcasieu Pass Mile: PWD: 22

Name: Tricon Environmental Wharf.

Location: Left bank, Calcasieu Pass, 2.45 miles above lower intersection with Calcasieu Ship Datum: MLG

Channel, above foot o

Operator: Tricon Environmental, Inc.
Owner: James S. Henry Estate.

Address: Phone: 337-775-2875
Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Mooring offshore service vessels for tank cleaning.

 Depth Alongside (feet):
 12
 | 4 - 12
 | 10 - 12
 Latitude (decimal):
 29.798056

 Total Berthing Space (feet):
 260
 | 60
 | 50
 Longitude (decimal):
 -93.32917

Remarks: An additional 33+54 and 190 feet of berthing space are available at bulkheads below and at the rear of the wharf, respectively, with respective water depths of 3 to 4 and 10 feet. The rear of the extension on

the upper side of the wharf provides an additional 65 feet of berthing space and forms a 50-foot-wide

slip with the bulkhead. One 75- by 45-foot building is located at rear.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 027 New Orleans District

Port: Lake Charles
Waterway: Coloniau Book

Waterway: Calcasieu Pass Mile: PWD: 10

Name: Trosclair Canning Co. Wharf.

Location: Left bank, Calcasieu Pass, approx. 1.7 miles above lower intersection with Calcasieu Datum: MLG

Ship Channel, at fo

Operator: Trosclair Canning Co., Inc. Owner: Trosclair Canning Co., Inc.

Address: Phone: 337-775-5275

Town: Cameron State: LA County: Cameron

Railway Connection: None. Purpose: Receipt of seafood.

Depth Alongside (feet): 7 - 8 | Latitude (decimal): 29.790833

Total Berthing Space (feet): 280 | Longitude (decimal): -93.32306

Remarks: One 280- by 30-foot building at rear serves as packing plant.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 015 New Orleans District

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 92

Name: American International Refinery, Lake Charles Wharf.

Location: Left bank of Calcasieu River, at mouth of Old Town Bay, approximately 5 miles Datum: MLG

above State Highway 171 Br

Operator: American International Refinery, Inc.
Owner: American International Refinery, Inc.

Address: 4646 State Route 3059. Phone: 337-439-4066
Town: Lake Charles State: LA County: Calcasieu

Railway Connection: None.

Purpose: Receipt of crude oil and shipment of petroleum products, including asphalt by barge.

Depth Alongside (feet): 35 | Latitude (decimal): 30.289444

Total Berthing Space (feet): 345 | Longitude (decimal): -93.14528

Remarks: Four 10-inch petroleum products pipelines extend to wharf from 15 steel storage tanks at rear, total capacity 450,000 barrels. One 10-inch crude oil pipeline extends from wharf to 3 steel storage tanks at rear, total capacity 275,000 barrels. One 10-inch asphalt pipeline extends to wharf from 4 storage

tanks, total capacity 197 barrels.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 627 New Orleans District

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 91

Name: Angelle Lake Charles Plant Wharf.

Location: Left bank of Calcasieu River, approximately 500 feet above foot of North Goos Street Datum: MLG

extended, Lake Char

Operator: Not operated.
Owner: Angelle, Inc.

Address: 1717 Fitzenreiter Road. Phone: 337-436-0009
Town: Lake Charles State: LA County: Calcasieu

Railway Connection: None.

Purpose: Not used.

 Depth Alongside (feet):
 16
 | 0 - 16
 | 0 - 16
 Latitude (decimal):
 30.265556

 Total Berthing Space (feet):
 80
 | 200
 Longitude (decimal):
 -93.19389

Remarks: -

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 290 New Orleans District

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 117

Name: Baroid Drilling Fluids, Sulphur Wharf.

Location: Right bank, Rose Bluff Cutoff Channel of Calcasieu River, approximately 0.6 mile Datum: MLG

above lower end, Sulphu

Operator: Baroid Drilling Fluids, Inc.

Owner: Lake Charles Harbor & Terminal District.

Address: Bayou D'Inde Road Phone: 337-775-5512
Town: Sulphur State: LA County: Calcasieu

Railway Connection: Two surface tracks serving undertrack pit, loading hopper, and warehouse in rear connect

with Kansas City Southern Railway and Union Pacific Railroad.

Purpose: Shipment of bagged and bulk barite by barge; fueling vessels.

Depth Alongside (feet): 12 | Latitude (decimal): 30.188611

Total Berthing Space (feet): 1,100 | Longitude (decimal): -93.30278

Remarks: Two 6-inch, pneumatic bulk barite loading pipelines and two 10-inch, pneumatic dust pipelines extend to face from 10 steel storage tanks on wharf, total capacity 3,000 tons. One 4-inch, pneumatic unloading pipeline, not used at time of survey (2000), extends from face to tanks. One 2-inch, metered diesel fuel pipeline extends to wharf from one 238-barrel, steel storage tank at rear. One 2-inch compressed air line serves wharf. Bulk barite ore is received bytruck from the adjacent Lake Charles Harbor & Terminal District, Bulk Terminal No. 1 (Ref. No. 116) and by rail, and stored in a 125,000-ton capacity open storage area at rear. A grinding mill, bagging plant, and 200- by 125-foot, steel frame, metal-covered storage warehouse for bagged barite are located at rear of wharf. Barite is shipped by

barge to company's Cameron Wharf (Ref. No. 8).

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 863 New Orleans District

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 139

Name: Bollinger Calcasieu, Gas-freeing Dock

Location: Right bank, Calcasieu River, approximately 0.2 mile above entrance to Gulf Datum: MLG

Intracoastal Waterway (Choupi

Operator: Bollinger Shipyards, Inc.
Owner: Bollinger Shipyards, Inc.
Address: Burton Shipyard Road

Address: Burton Shipyard Road Phone: 337-583-7383
Town: Carlyss State: LA County: Calcasieu

Railway Connection: None.

Purpose: Mooring barges for gas-freeing and cleaning.

 Depth Alongside (feet):
 12 - 18 | 9 - 14 |
 Latitude (decimal):
 30.094722

 Total Berthing Space (feet):
 340 | 535 |
 Longitude (decimal):
 -93.3275

Remarks: Two 4-inch pipelines extend from wharf to 2 steel sludge-storage tanks at rear, total capacity 20,000 barrels; and one 2-inch pipeline extends to one 210,000-gallon wash water storage tank at treatment facility in rear. Wharf is also served by 4-inch ballast water, 2-inch wash water, 6- and 4-inch vacuum,

4-inch compressed air, and 2-inch nitrogen lines.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 961 New Orleans District

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 138

Name: Bollinger Calcasieu, Lower Repair Docks

Location: Right bank, Calcasieu River, approximately 0.3 mile above entrance to Gulf Datum: MLG

Intracoastal Waterway (Choupi

Operator: Bollinger Shipyards, Inc.
Owner: Bollinger Shipyards, Inc.

Address: Burton Shipyard Road Phone: 337-583-7383
Town: Carlyss State: LA County: Calcasieu

Railway Connection: None.

Purpose: Mooring towboats and other small vessels for outfitting and repair; mooring barges and small vessels

awaiting haulout; mooring floating drydocks.

 Depth Alongside (feet):
 0 - 18 | 12 - 18 | 10 - 24
 Latitude (decimal):
 30.096111

 Total Berthing Space (feet):
 200 | 165 | 270
 Longitude (decimal):
 -93.3275

Remarks: Lower side of southern pier is contiguous with face of side launch ways forming upper side of outer portion of southern slip. Vessels under repair moor across face of side-launch ways. Southern side of outer portion of southern slip is part of Gas-freeing Dock, Ref. No. 139. One 1,800-, and one 1,600-long ton floating drydocks moor at southern and northern sides, respectively, of inner portion of lower

slip. One 400-ton marine railway is located at head ofnorthern slip.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 961 New Orleans District

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 137

Name: Bollinger Calcasieu, Mooring Basin

Location: Right bank, Calcasieu River, approximately 0.4 mile above entrance to Gulf Datum: MLG

Intracoastal Waterway (Choupi

Operator: Bollinger Shipyards, Inc.
Owner: Bollinger Shipyards, Inc.
Address: Burton Shipyard Road

Address: Burton Shipyard Road Phone: 337-583-7383
Town: Carlyss State: LA County: Calcasieu

Railway Connection: None.

Purpose: Mooring barges awaiting repair.

Depth Alongside (feet): 8 - 11 | 8 | Latitude (decimal): 30.096944

Total Berthing Space (feet): 150 | 35 | Longitude (decimal): -93.32806

Remarks:

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 961 New Orleans District

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 136

Name: Bollinger Calcasieu, Upper Repair Docks.

Location: Right bank, Calcasieu River, approximately 0.5 mile above entrance to Gulf Datum: MLG

Intracoastal Waterway (Choupi

Operator: Bollinger Shipyards, Inc.
Owner: Bollinger Shipyards, Inc.

Address: Burton Shipyard Road Phone: 337-583-7383
Town: Carlyss State: LA County: Calcasieu

Railway Connection: None.

Purpose: Mooring towboats, barges, and other small vessels for outfitting and repair; mooring floating drydock.

Depth Alongside (feet): 10 - 18 | 24 - - | 24 - - | 24 - - | Latitude (decimal): 30.0975

Total Berthing Space (feet): 285 | Longitude (decimal): -93.32833

Remarks: One 1,950-long ton floating drydock moors in slip. Repair fleet for up to 25 barges is located on opposite bank of river, along 3,000 feet of natural bank with shore moorings, in 8-foot depth.

opposite saint of fiver, along e,our foot of flataral saint with offer floor dopin.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 961 New Orleans District

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 99

Name: Bridge Point Yacht Center.

Location: Right bank of Calcasieu River, inner end of upper slip at foot of Mike Hooks Road, Datum: MLG

Westlake.

Operator: Bridge Point Yacht Center.
Owner: Bridge Point Yacht Center

Address: 800 Mike Hooks Road Phone: 337-436-0803
Town: Westlake State: LA County: Calcasieu

Railway Connection: None.

Purpose: Mooring small vessels for repair and lift-out.

Depth Alongside (feet): 8 - 12 | 8 | Latitude (decimal): 30.220833

Total Berthing Space (feet): 50 | 50 | Longitude (decimal): -93.25028

Remarks: Repair yard and machine shop located at rear. Full service marina for recreational craft located in

slip.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 740 New Orleans District

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 90

Name: Calcasieu Recycling, Terminal Wharf.

Location: Left bank of Calcasieu River, approximately 2,000 feet above foot of See St. Datum: MLG

extended, Lake Charles.

Operator: Calcasieu Recycling, Inc.
Owner: Calcasieu Recycling, Inc.

Address: 1225 North 1st Avenue. Phone: 337-439-5475
Town: Lake Charles State: LA County: Calcasieu

Railway Connection: Union Pacific Railroad surface track at rear of yard.

Purpose: Receipt and shipment of scrap metal by barge.

Depth Alongside (feet): 12 | Latitude (decimal): 30.255833

Total Berthing Space (feet): 265 | Longitude (decimal): -93.20194

Remarks: Scrap is transferred directly from trucks to barges.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 254

Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 73 Name: Calcasieu Refining Co. Wharf. Left bank, Calcasieu River, approximately 0.7 mile above entrance to Moss Lake, Location: Datum: MLG Haymark. Operator: Calcasieu Refining Co. Owner: Calcasieu Refining Co. Address: 4359 Tank Farm Road Phone: 337-478-2130 State: LA Town: Lake Charles County: Calcasieu Railway Connection: None. Purpose: Receipt of crude oil; shipment and occasional receipt of petroleum products. Latitude (decimal): Depth Alongside (feet): 17 17 30 135556 Longitude (decimal): -93.32111 Total Berthing Space (feet): 725 Remarks: One 10- and one 8-inch pipelines extend from lower and upper wharves, respectively, to 2 steel crude oil storage tanks, total capacity 210,000 barrels; one 10-inch pipeline extends to lower wharf from 11 steel petroleum products storage tanks, total capacity 514,500 barrels; and three 8-inch pipelines extend to upper wharf from one steel, 45,500-barrel, heavy fuel oil storage tank and the 11 products storage tanks described above. The lowerwharf is used for petroleum products and the upper wharf for petroleum products and crude. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 038 **New Orleans District** Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 125 Name: CITGO Petroleum Corp. Refinery, Dock A. Right bank, Calcasieu River, approximately 1.1 miles below lower end of Rose Bluff Location: Datum: MLG Cutoff Channel, Sulph Operator: CITGO Petroleum Corp. Owner: CITGO Petroleum Corp. Address: Phone: 337-708-6237 State: LA Town: County: Calcasieu Sulphur Railway Connection: Trackage serving oil refinery in rear connects with Kansas City Southern Railway and Union Pacific Railroad. Purpose: Receipt of crude oil and shipment of petroleum products and molten sulphur by barge. Latitude (decimal): Depth Alongside (feet): 14 - 16 I 30.173056 Total Berthing Space (feet): 720 Longitude (decimal): -93.31944 Remarks: One 12-, one 10-, two 8-, and two 6-inch pipelines extend from wharf to crude oil storage tanks described under Dock C (Ref. No. 123), and to wharf from petroleum product storage tanks described under Dock D (Ref. No. 119). One 8-inch molten sulphur pipeline extends to wharf from 2 storage tanks at the refinery, total capacity 5,500 tons.

Year of Last Survey: 2001

Dock Code: 878

New Orleans District

Corps of Engnrs Waterway Code: 20955

Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 124 Name: CITGO Petroleum Corp. Refinery, Dock B. Right bank, Calcasieu River, approximately 0.9 mile below lower end of Rose Bluff Location: Datum: MLG Cutoff Channel, Sulphu Operator: CITGO Petroleum Corp. Owner: CITGO Petroleum Corp. Address: Phone: 337-708-6237 State: LA Town: Sulphur County: Calcasieu Railway Connection: Trackage serving oil refinery in rear connects with Kansas City Southern Railway and Union Pacific Railroad. Purpose: Receipt of crude oil; shipment of petroleum products. Latitude (decimal): Depth Alongside (feet): 40 30.174444 Total Berthing Space (feet): 900 Longitude (decimal): -93.31917 Τ Remarks: Six 20-, one 16-, one 12-, three 10-, three 8-, and two 6-inch pipelines extend from wharf to crude oil storage tanks described under Dock C (Ref. No. 123), and to wharf from petroleum product storage tanks at refinery described under Dock D (Ref. No. 119). Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 878 **New Orleans District** Port: Lake Charles Waterway: Calcasieu River Mile: PWD: 122 Name: CITGO Petroleum Corp. Refinery, Dock C, Barge Wharf. Right bank, Calcasieu River, approx. 0.7 mile below lower end of Rose Bluff Cutoff Location: Datum: MLG Channel, in rear of u Operator: CITGO Petroleum Corp. CITGO Petroleum Corp. Owner: Address: Phone: 337-708-6237 Town: Sulphur State: LA County: Calcasieu Railway Connection: Trackage serving oil refinery in rear connects with Kansas City Southern Railway and Union Pacific Railroad. Purpose: Receipt of sulfuric acid and liquid caustic soda; shipment of butane liquefied petroleum gas, sulfuric acid, sludge acid, and spent caustic soda by barge. Depth Alongside (feet): 15 Latitude (decimal): 30.1775 Longitude (decimal): -93.31806 Total Berthing Space (feet): 200 Remarks: One 4-inch sulfuric acid pipeline extends from wharf to 5 storage tanks, total capacity approx. 804,000 gallons; one 6-inch caustic soda pipeline extends from wharf to 2 storage tanks, total capacity 840,000 gallons; and one 4-inch spent caustic soda pipeline extends to wharf from 2 storage tanks, total capacity 840,000 gallons. One 6-in pipeline for butane is connected to 17 liquefied petroleum gas storage tanks at the refinery, total capacity approximately60,000 barrels, shared with CITGO Dock-C (Ref. No. 123). All storage tanks are located at oil refinery in rear. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 878 **New Orleans District**

Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 123 Name: CITGO Petroleum Corp. Refinery, Dock C. Right bank, Calcasieu River, approximately 0.7 mile below lower end of Rose Bluff Location: Datum: MLG Cutoff Channel, Sulphu Operator: CITGO Petroleum Corp. Owner: CITGO Petroleum Corp. Address: Phone: 337-708-6237 State: LA Town: Sulphur County: Calcasieu Railway Connection: Trackage serving oil refinery in rear connects with Kansas City Southern Railway and Union Pacific Railroad. Purpose: Receipt of crude oil by barge and vessel; receipt and shipment of petroleum products and liquefied petroleum gas by barge. Depth Alongside (feet): 40 Latitude (decimal): Longitude (decimal): -93.31806 Total Berthing Space (feet): 950 Remarks: One 30-inch crude oil pipeline extends from two 16-inch pipeline unloading arms on wharf to 20 steel storage tanks at refinery, total capacity 1,300,000 barrels. Crude oil storage tanks are shared with Dock-B and Dock-A (Ref. Nos. 124 and 125). Six 8-inch pipelines extend to wharf from the petroleum product storage tanks described under Dock D (Ref. No. 119). One 8-inch liquefied petroleum gas and one 6-inch vapor return pipelines extend to wharf from theappropriate storage tanks at refinery in rear described under Dock-C barge wharf (Ref. No. 122). One 8-inch ballast pipeline serves wharf. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 878 **New Orleans District** Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 118 Name: CITGO Petroleum Corp. Refinery, Dock D, Barge Wharf. Right bank, Calcasieu River, approximately 0.2 mile below lower end of Rose Bluff Location: Datum: MLG Cutoff Channel, in rea CITGO Petroleum Corp. Operator: Owner: CITGO Petroleum Corp. Address: Phone: 337-708-6237 Town: State: LA Sulphur County: Calcasieu Railway Connection: None. Purpose: Shipment of lubricating oil and liquid wax by barge. Depth Alongside (feet): Latitude (decimal): 30.183889 10 Total Berthing Space (feet): 355 Longitude (decimal): -93.31028 Remarks: One 3-inch liquid wax and five 8-inch lubricating oil pipelines extend to wharf from 8 steel storage tanks in rear, total capacity 144,100 barrels; and from 18 steel storage tanks at nearby Cit-Con Oil Corp. plant, total capacity 596,000 barrels. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 878 **New Orleans District**

Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 119 Name: CITGO Petroleum Corp. Refinery, Dock D. Right bank, Calcasieu River, approximately 0.2 mile below lower end of Rose Bluff Datum: MLG Location: Cutoff Channel, Sulphu Operator: CITGO Petroleum Corp. Owner: CITGO Petroleum Corp. Address: Phone: 337-708-6237 State: LA Town: Sulphur County: Calcasieu Railway Connection: None. Purpose: Receipt and shipment of propylene; shipment of petroleum products, including liquid wax and lubricating oils. Depth Alongside (feet): 40 Latitude (decimal): 30.183611 Total Berthing Space (feet): 835 Longitude (decimal): -93.31111 Ι Remarks: One 8-inch liquid propylene and one 6-inch vapor return pipelines extend from wharf to one 30,000barrel, steel storage tank, and one 3-inch propylene vapor recovery pipeline extends from wharf to flare tower. One 12-, one 8-, one 6-, and four 4-inch petroleum product pipelines extend to wharf from 42 steel storage tanks, total capacity 4,104,000 barrels. All petroleum product storage tanks and flare tower are located at refinery in rear and are shared by allCITGO docks (Ref. Nos. 119 and 122-125). One 3-inch liquid wax and five 8-inch lubricating oil pipelines extend to wharf from appropriate tankage described under Dock-D barge wharf Ref. No. 118. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 878 **New Orleans District** Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 120 Name: CITGO Petroleum Corp. Refinery, Petrochemical PCD Dock. Right bank, Calcasieu River, approximately 0.3 mile below lower end of Rose Bluff Location: Datum: MLG Cutoff Channel, Sulphu Operator: Not operated. Owner: CITGO Petroleum Corp. Address: Phone: 337-708-6237 Town: State: LA Sulphur County: Calcasieu Railway Connection: None. Purpose: Not used. Depth Alongside (feet): Latitude (decimal): 30.182222 25 Longitude (decimal): -93.31361 Total Berthing Space (feet): 400 Remarks: Wharf was formerly used by adjacent CITGO Petroleum Corp. refinery for shipment of petrochemicals. At time of survey, all pipelines to wharf from refinery at rear had been blanked.

Year of Last Survey: 2001

Dock Code: 878

New Orleans District

Corps of Engnrs Waterway Code: 20955

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 121

Name: CITGO Petroleum Corp. Roll-on, Roll-off Dock and Tugboat mooring

Location: Right bank, Calcasieu River, approximately 0.6 mile below lower end of Rose Bluff Datum: MLG

Cutoff Channel, Sulphu

Operator: CITGO Petroleum Corp. (See Remarks)

Owner: CITGO Petroleum Corp.

Address: Phone: 337-708-6237
Town: Sulphur State: LA County: Calcasieu

Railway Connection: None.

Purpose: Mooring tugboats, receipt of machinery and equipment for refinery.

 Depth Alongside (feet):
 20
 | 0 - 20
 | 10 - 20
 Latitude (decimal):
 30.179167

 Total Berthing Space (feet):
 72
 | 110
 | 200
 Longitude (decimal):
 -93.31722

Remarks: Barges moor end-to face of ramp and breast against 85-foot upper side of wharf in 20-foot water

depth. Harbor Docking and Towing Co. moors tugboats 'Allan', 'Edith' and 'Carl,' and Hvide Marine Co.

moors tugboats 'Samson' and 'Titan' at wharf.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 878 New Orleans District

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 126

Name: CITGO Pipeline Co., Clifton Ridge Terminal, Barge Wharf.

Location: Right bank, Calcasieu River, approximately 2.4 miles above head of Moss Lake via Datum: MLG

Cutoff Channel, Carlyss

Operator: CITGO Pipeline Co.
Owner: CITGO Petroleum Corp.

Address: Phone: 337-708-6124
Town: Carlyss State: LA County: Calcasieu

Railway Connection: None.

Purpose: Receipt and shipment of crude oil and petroleum feed stock by barge.

Depth Alongside (feet): 40 | Latitude (decimal): 30.159722

Total Berthing Space (feet): 250 | Longitude (decimal): -93.32444

Remarks: Two 8-inch pipelines used for crude oil and petroleum feed stock connected to storage tanks described

under Tanker Wharf (Ref. No. 127).

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 894 New Orleans District

Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 127 Name: CITGO Pipeline Co., Clifton Ridge Terminal, Tanker Wharf. Right bank of Calcasieu River, approximately 2.3 miles above head of Moss Lake via Location: Datum: MLG Cutoff Channel, Carly Operator: CITGO Pipeline Co. Owner: CITGO Petroleum Corp. Address: Phone: 337-708-6124 State: LA Town: Carlyss County: Calcasieu Railway Connection: None. Purpose: Receipt and shipment of crude oil and petroleum feed stock. 40 Depth Alongside (feet): Latitude (decimal): 30.159167 Total Berthing Space (feet): 1,290 | Longitude (decimal): -93.32611 Remarks: One 20-in and one 30-inch crude oil pipelines extend from the wharf to 15 storage tanks, total capacity 4,095,000 barrels. One 12-inch and one 8-inch petroleum feed stock pipelines connect the wharf to 5 storage tanks, total capacity 400,000 barrels. **New Orleans District** Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 893 Port: **Lake Charles** Mile: PWD: 131 Waterway: Calcasieu River Name: **Conoco Domestic Marine Operations, Pecan Grove Mooring.** Right bank of Calcasieu River, upper side of slip approximately 1.5 miles above head Location: Datum: MLG of Moss Lake via Cu Conoco Domestic Marine Operations, Division of Conoco, Inc. Operator: Owner: Conoco, Inc. Address: Phone: 337-583-3364 Town: Carlvss State: LA County: Calcasieu Railway Connection: One surface track in rear connects with Kansas City Southern Railway. Purpose: Mooring company-owned towboats and barges for repair; mooring company-owned work barge and idle tank barges. 0 - 18 Latitude (decimal): 30.150278 Depth Alongside (feet): 18 18 Longitude (decimal): -93.33417 Total Berthing Space (feet): 500 65 Т Remarks: Mooring is located on upper side of 600- by 320-foot dredged slip. Towboats moor at pier and up to 6 barges in 2 tiers, each 3 barges wide, moor along natural bank. **New Orleans District** Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 902

Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 128 Name: Conoco, Clifton Ridge Marine Terminal, Barge Wharf. Right bank, Calcasieu River, approximately 2.0 miles above head of Moss Lake via Location: Datum: MLG Cutoff Channel, Carlyss Operator: Conoco. Inc. Owner: Conoco, Inc. Address: 2115 Davison Road Phone: 337-583-3364 State: LA Town: Carlyss County: Calcasieu Railway Connection: None. Purpose: Receipt of crude oil and bunker fuel by barge. Latitude (decimal): Depth Alongside (feet): 10 30.157778 Total Berthing Space (feet): 350 Longitude (decimal): -93.32889 Remarks: Two 8-inch pipelines extend from wharf to 16 steel crude oil storage tanks in rear, total capacity 4,300,000 barrels, shared with Tanker Wharf and Pecan Grove Marine Terminal Wharf (Ref Nos. 129 and 132, respectively). One of the pipelines also connects to one 8-inch bunker fuel pipeline extending to the storage tank described under the Tanker Wharf. One 12-inch crude oil pipeline extends to the tanks from the Conoco Pecan Grove Marine Terminal Wharf. One 20-inch pipeline connects the tanks to 7 crude oil storage tanks at the Conoco Oil Refinery, described under Ref. No. 101, to 15 storage tanks at the CITGO Pipeline Co. Clifton Ridge Terminal described under Ref. No. 127, and to the Equilon Pipe Line Co. interstate pipeline system, respectively. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 895 **New Orleans District** Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 129 Name: Conoco, Clifton Ridge Marine Terminal, Tanker Wharf.

Operator: Conoco, Inc.
Owner: Conoco, Inc.

Location:

Address: 2115 Davison Road Phone: 337-583-3364
Town: Carlyss State: LA County: Calcasieu

Right bank, Calcasieu River, approximately 1.9 miles above head of Moss Lake via

Railway Connection: None.

Purpose: Receipt of crude oil; bunkering vessels.

Depth Alongside (feet): 40 | Latitude (decimal): 30.156111

Total Berthing Space (feet): 960 | Longitude (decimal): -93.33056

Remarks: Two 16-inch crude oil and one 8-inch purge pipelines extend from wharf to 16 storage tanks at rear

described under Ref. No. 128. One 8-inch bunkering pipeline with 6-inch flexible hose extends to wharf

Datum: MLG

from one 80,000 barrel storage tank.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 896 New Orleans District

Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 132 Name: Conoco, Pecan Grove Marine Terminal Wharf. Right bank, Calcasieu River, lower side of slip approximately 1.5 miles above head of Datum: MLW Location: Moss Lake via Cuto Operator: Conoco. Inc. Owner: Conoco, Inc. Address: Phone: 337-583-3364 State: LA Town: Carlyss County: Calcasieu Railway Connection: One surface track in rear connects with Kansas City Southern Railway. Purpose: Receipt and shipment of lube oil, receipt of crude oil, and shipment of caustic sodium hydrosulfide by barge. Latitude (decimal): Depth Alongside (feet): 25 30.149722 Total Berthing Space (feet): 560 Longitude (decimal): -93.33389 Τ Remarks: Pipelines for the following commodities serve wharf: Size Commodity Tanks (Tanks at PWD 128) 10' Capacity 12' 16 Crude oil 160.000 bbls Crude oil 2 Caustic Sodium Lube Oil 1 20.000 bbls 3' Slop 12,600 gals 8' 420,000 gals Hydrosulfide Storage yard is located 0.5 mile in rear. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 902 **New Orleans District** Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 152 Name: **Davis Seafood Wharf** Location: Right bank, Calcasieu Lake Bypass Channel, upper side & outer end of point of land, Datum: MLG 700 feet below mouth Operator: Danny and Ronny Davis Owner: Danny and Ronny Davis Address: Phone: 337-762-3793 Pete Seay Circle State: LA Town: Hackberry County: Cameron Railway Connection: None. Purpose: Receipt of seafood; fueling fishing vessels. Depth Alongside (feet): 7 - 8 7-8 | 7-8 Latitude (decimal): 30.005278 Total Berthing Space (feet): 60 Longitude (decimal): -93.33361 65 82

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 980 New Orleans District

metered pumps at upper section of wharf, one from 4 diesel fuel storage tanks, total capacity 330

Remarks: One 54- by 15-foot truckloading shed extends over pier. Two 2-inch fueling pipelines extend to two

barrels, and one from 2 gasoline storage tanks, total capacity 165 barrels.

Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 153 Name: **Dugas Landing Docks.** West side of side channel parallel to right bank of Calcasieu Lake Bypass Channel, Location: Datum: MLG 2.8 miles below mouth Operator: **Dugas Landing** Owner: Jack Hebert. Address: 524 Joe Dugas Road Phone: 337-762-4677 State: LA Town: Hackberry County: Cameron Railway Connection: None. Purpose: Dugas Landing: receipt of seafood; fueling and mooring small vessels. Kenneth Ford Seafood Co.: receipt of seafood. Latitude (decimal): Depth Alongside (feet): 0-12 | 0-12 | 29.967222 Total Berthing Space (feet): 100 I 130 Longitude (decimal): -93.3425 Remarks: Facility is located below peninsula on west bank of side channel, west of spoil bank along right side of ship channel. Two 2-inch fuel pipelines extend to two metered pumps on pier from one 3,000-gallon gasoline and one 1,000-gallon diesel fuel storage tanks at rear. Two buildings used as a store and a storage shed are located on pier. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 984 **New Orleans District** Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 96 Name: **Dunham-Price Lake Charles Landings** West shore of Lake Charles, approximately 0.3 mile below Interstate Highway 10-Datum: MLG Location: U.S. Highway 90 Bridge, Operator: Dunham-Price, Inc. and MI, LLC Owner: Dunham-Price Properties. Address: Phone: 337-433-3900 State: LA Town: Westlake County: Calcasieu Railway Connection: None. Purpose: Receipt and shipment of stone; receipt of barite ore and shipment of barite. Depth Alongside (feet): 10 - - I Latitude (decimal): 30 228611 Total Berthing Space (feet): 1000 Longitude (decimal): -93.2475 Remarks: Platform was under construction at time of survey (2000). Loaded hopper barges breast against 140foot side of crane barge and against sides of empty barges moored below crane barge. Two receiving hoppers and front-end loaders serve electric, belt conveyors extending from and to Dunham-Price, Inc., ready-mix concrete plant. R. E. Heidt Construction Co. and asphalt batch plant in rear. MI, LLC ships barite through one 5-in pneumatic pipeline, rate 70 tons/hour.extending to row of dolphins from six

Year of Last Survey: 2001

storage silos, total capacity 1200 tons, located at company's grinding mill in south portion of yard. Two

Dock Code: 735

New Orleans District

open storage areas, total capacity 120,000 tons of stone, serve plants.

Corps of Engnrs Waterway Code: 20955

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 145

Name: Dynegy, Hackberry LPG Terminal Wharf

Location: Right bank, Calcasieu Lake Bypass Channel, on upper side of slip 2.0 miles above Datum: MLG

mouth of Black Lake Bay

Operator: Not Operated.
Owner: Dynegy Inc.

Address: Phone: 337-762-4201

Town: Hackberry State: LA County: Cameron

Railway Connection: None.

Purpose: Not Used.

Depth Alongside (feet): 40 | Latitude (decimal): 30.038056

Total Berthing Space (feet): 850 | Longitude (decimal): -93.33222

Remarks: Wharf was formerly used for receipt and shipment of liquefied petroleum gas. Wharf is located on the

upper side of a 1,360- by 708- to 330-foot dredged slip. One refrigerated 16-inch pipeline extends from wharf to 2 salt dome caverns, total capacity 2,500,000 barrels. Wharf is served by one 6- and one 3-

inch vapor return lines with nitrogen connection.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 973 New Orleans District

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 87

Name: Eastlake Oils, Terminal No. 1.

Location: Left bank of Calcasieu River, foot of North Louisiana Street extended, Lake Charles. Datum: MLG

Operator: Eastlake Oils, Inc.
Owner: Eastlake Oils, Inc.

Address: 604 North Enterprise Boulevard. Phone: 337-436-6643
Town: Lake Charles State: LA County: Calcasieu

Railway Connection: One surface track at rear connects with Union Pacific Railroad.

Purpose: Occasional receipt and shipment of petroleum products by barge.

Depth Alongside (feet): 13 - 14 | Latitude (decimal): 30.245278

Total Berthing Space (feet): 200 | Longitude (decimal): -93.20583

Remarks: One 8- and three 6-inch pipelines extend from wharf to 7 steel storage tanks in rear, total capacity

67,000 barrels.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 251 New Orleans District

Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 89 Name: Eastlake Oils, Terminal No. 2. Left bank of Calcasieu River, approximately 1,500 feet above foot of See Street Location: Datum: MLG extended, Lake Charles. Operator: Eastlake Oils, Inc. Owner: Eastlake Oils, Inc. Address: 1221 North 1st Avenue. Phone: 337-436-6643 State: LA Town: Lake Charles County: Calcasieu Railway Connection: One surface track connects with Union Pacific Railroad. Purpose: Occasional receipt and shipment of petroleum products and petrochemicals by barge. Latitude (decimal): Depth Alongside (feet): 15 30.254722 Total Berthing Space (feet): 250 Longitude (decimal): -93.2025 Remarks: Six 6-inch pipelines extend from wharf to 6 steel storage tanks at rear, total capacity 56,000 barrels, and one 6-inch pipeline extends from wharf to truckloading rack at rear. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 **New Orleans District** Dock Code: 251 Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 74 Name: **Equilon Pipeline Co., Haymark Terminal Wharf.** Location: Left bank of Calcasieu River, approximately 0.9 mile above head of Moss Lake, Datum: MLG Haymark. Operator: Equilon Pipeline Co. Owner: Equilon Pipeline Co. Address: Tank Farm Road Phone: 337-477-5314 Town: Lake Charles State: LA County: Calcasieu Railway Connection: None. Purpose: Shipment of crude oil. Depth Alongside (feet): 15 Latitude (decimal): 30.135833 25 200 Longitude (decimal): -93.31917 Total Berthing Space (feet): 480 Remarks: One 8- and one 12-inch pipelines on approach connect with one 10-inch pipeline extending to 3 steel

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 039 New Orleans District

storage tanks in rear, total capacity 228,000 barrels. Adjustable, aluminum gangway at each end of

wharf.

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 140

Name: Global Industries, Carlyss Slips.

Location: Right bank, Calcasieu River, north of entrance to Gulf Intracoastal Waterway Datum: MLG

Choupique Cutoff, Carlyss.

Operator: Global Industries, LTD.
Owner: Global Industries, LTD.

Address: 8000 Global Drive Phone: 337-583-5000 Town: Carlyss State: LA County: Calcasieu

Railway Connection: None.

Purpose: Spooling of welded marine pipeline for shipment and laying. Mooring company-owned, pipe laying

vessels.

Depth Alongside (feet): 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25 - 30 | 25

barge-mounted spools.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 962 New Orleans District

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 130

Name: Grace Davison Chemical Co. Dock.

Location: Right bank, Calcasieu River, approximately 1.8 miles above head of Moss Lake via Datum: MLG

Cutoff Channel, Carlyss

Operator: Grace Davison Chemical Co..
Owner: Grace Davison Chemical Co..

Address: 1800 Davison Road Phone: 337-583-2611
Town: Carlyss State: LA County: Calcasieu

Railway Connection: Trackage serving chemical plant in rear connects with Kansas City Southern Railway and

Union Pacific Railroad.

Purpose: Receipt of sulfuric acid and caustic soda by barge.

 Depth Alongside (feet):
 9 - 10 | 9 - 10 |
 Latitude (decimal):
 30.155556

 Total Berthing Space (feet):
 400 |
 Longitude (decimal):
 -93.3325

Remarks: One 4-inch sulfuric acid pipeline extends from upper platform to one 207,000- gallon storage tank, and

one 6-in caustic soda pipeline extends from lower platform to a 1400-ton storage tank at plant.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 897 New Orleans District

Port: Lake Charles
Waterway: Calcasieu River
Mile: PWD: 97

Name: Holnam Lake Charles Docks.

Location: West shore of Lake Charles, approximately 0.7 mile below Interstate Highway 10- Datum: MLG

U.S. Highway 90 Bridge,

Operator: Holnam, Inc.
Owner: Holderbank, Inc.
Address: Foot of Ideal Roa

Address: Foot of Ideal Road. Phone: 337-436-7561
Town: Westlake State: LA County: Calcasieu

Railway Connection: Three surface tracks serve plant in rear; connect with Kansas City Southern Railway and

Union Pacific Railroad.

Purpose: Receipt and shipment of bulk cement by barge.

Depth Alongside (feet): 25 | | Latitude (decimal): 30.226667

Total Berthing Space (feet): 400 | Longitude (decimal): -93.24556

Remarks: Cement barges are tied off to the unloader barge which receives into four 12-inch and one 8-inch

pneumatic pipelines, unloading rate 150 tons per hour through 1 line, and maximum 600 tons per hour through 4 lines, and which ships through same lines, loading rate 110 tons per hour through one line . The pipelines extend from 4 concrete, cement storage silos and an interstice bin, total capacity 17,360

tons. North wharf is not used.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 737 New Orleans District

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 155

Name: Isle of Capri Casino Wharves

Location: Right Bank, Calcasieu River, south of I-10/US 90 Bridge Datum:

Operator: Isle of Capri Casino
Owner: Isle of Capri Casino

Address: 100 Westlake Avenue Phone: 337-430-2446
Town: Westlake State: LA County: Calcasieu

Railway Connection: None. Purpose: Boarding passengers

Depth Alongside (feet): 25 | 25 | Latitude (decimal): 30.234444

Total Berthing Space (feet): 260 | 375 | Longitude (decimal): -93.24806

Remarks: Two casino boats moor at wharves.

Year of Last Survey: 2000 Corps of Engnrs Waterway Code: 20955 Dock Code: 730

Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 98 Name: Lafarge Corporation, West Lake Terminal West shore of Lake Charles, approximately 0.9 mile below Interstate Highway 10-Location: Datum: MLG U.S. Highway 90 Bridge, Operator: Lafarge Corporation Owner: Lafarge Corporation Address: 500 General Portland Road Phone: 337-436-3386 Town: Westlake State: LA County: Calcasieu Railway Connection: Two surface tracks serve undertrack pit at plant in rear; connect with Kansas City Southern Railway and Union Pacific Railroad. Purpose: Receipt and shipment of bulk cement. Latitude (decimal): Depth Alongside (feet): 12 - 15 I 30.224444 Total Berthing Space (feet): 600 Longitude (decimal): -93.24333 Remarks: 2300 volts A.C. power is provided to a barge unloader. One 10-inch pipeline extends to 2 concrete, cement storage silos, total capacity 5,400 tons, and 6 steel, cement storage silos, total capacity 3,600 tons. Compressed air is available. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 739 New Orleans District Port: Lake Charles Waterway: Calcasieu River Mile: PWD: 83 Name: Lake Charles Harbor & Terminal District. Berth No. 15. Left bank of Calcasieu River, west of foot of Marine Street, Lake Charles. Location: Datum: MLG Lake Charles Harbor & Terminal District. Operator: Owner: Lake Charles Harbor & Terminal District. Address: 150 Marine Street. Phone: 337-439-3661 Lake Charles State: LA County: Calcasieu Town: Railway Connection: Two platform-level tracks, one 8-car inside and one 2-car along west side of transit shed, join with additional terminal trackage; connect with Union Pacific Railroad and Burlington Northern Santa Fe Railroad. Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trades; shipment of linerboard and other paper products. Depth Alongside (feet): 40 Latitude (decimal): 30.218056 Longitude (decimal): -93.24889 Total Berthing Space (feet): 850 Remarks: Concrete ramps at west end of transit shed provide truck access. Transit Shed has an 8-truck loading platform at east end and a 1-truck platform at rear. Face is contiguous with Berth No. 15B (Ref. No. 82). Open storage area at rear is described under Berth No. 9A (Ref. No. 78). Corps of Engnrs Waterway Code: 20955 Dock Code: 068 New Orleans District Year of Last Survey: 2001

Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 82 Name: Lake Charles Harbor & Terminal District, Berth No. 15B. Left bank of Calcasieu River, approximately 990 feet west of foot of Marine Street, Location: Datum: MLG Lake Charles. Operator: Lake Charles Harbor & Terminal District. Owner: Lake Charles Harbor & Terminal District. Address: 150 Marine Street. Phone: 337-439-3661 State: LA Town: Lake Charles County: Calcasieu Railway Connection: One platform-level track joins additional trackage; connects with Union Pacific Railroad and Burlington Northern Santa Fe Railroad. Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade. Depth Alongside (feet): 40 Latitude (decimal): 30.217778 Total Berthing Space (feet): 374 Longitude (decimal): -93.25222 Remarks: Face is in line and contiguous with Berths Nos. 1, 2, and 3 (Ref. No. 81) and Berth No. 15 (Ref No. 83). One 5-truck-capacity loading ramp at rear of shed. Open storage area at rear is described under Berth No. 9A (Ref. No. 78). Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 068 New Orleans District Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 81 Name: Lake Charles Harbor & Terminal District, Berths Nos. 1, 2, and 3. Left bank of Calcasieu River, approximately 1,180 feet west of foot of Marine Street, Location: Datum: MLG Lake Charles. Operator: Lake Charles Harbor & Terminal District. Lake Charles Harbor & Terminal District. Owner: Address: 150 Marine Street. Phone: 337-439-3661 Town: Lake Charles State: LA County: Calcasieu Two platform-level tracks along rear of transit shed, total length 2,900 feet, and additional Railway Connection: terminal trackage, connect with Union Pacific Railroad and Burlington Northern Santa Fe Purpose: Receipt and shipment of conventional general cargo; and shipment of sulphur compounds and caustic soda in foreign and domestic trades. Latitude (decimal): Depth Alongside (feet): 35 30.218611 Total Berthing Space (feet): 1,678 | Longitude (decimal): -93.25806 Remarks: Face is in line and contiguous with Berth No. 15B (Ref. No. 82). Additional terminal trackage and storage warehouses (S.W. Ref Nos 1 and 2) are located at rear of transit shed. Transit shed has 5 loading platforms at west end. One elevated, 6-inch pipeline, currently used for sulphur compounds along Berth No. 2, loading rate 27,000 gallons per hour, extends from 3 steel storage tanks at Bulk Terminal No. 6 in rear, total capacity 300,000 gallons. Occasionalshipment of caustic soda using same pipeline possible in future. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 068 **New Orleans District**

Mile:

PWD: 80

Waterway: Calcasieu River Name: Lake Charles Harbor & Terminal District, Berths Nos. 4, 5, and 6. Left bank of Calcasieu River, approximately 700 feet above entrance to Contraband Datum: MLG Location: Bayou, Lake Charles. Operator: Lake Charles Harbor & Terminal District. Owner: Lake Charles Harbor & Terminal District. Address: 150 Marine Street Phone: 337-439-3661 State: I A Town: Lake Charles County: Calcasieu Railway Connection: Two surface tracks on apron, total length 3,180 feet; and 2 platform-level tracks along rear of transit shed, total length 3,180 ft; connect w/Union Pacific Railroad & Burlington Northern Santa Fe RR.San Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trades. Depth Alongside (feet): 35 Latitude (decimal): 35 Longitude (decimal): -93.25889 Total Berthing Space (feet): 1,680 110 Remarks: Barges may extend along lower portion of Berth No. 6 or upper portion of Berth No. 7 (Ref. No. 79). Transit shed is divided into 3 sections by firewalls. Additional terminal railroad trackage serves 15 storage warehouses at rear of transit shed (S.W. Ref. Nos. 2 and 3), total storage area 400,000 sq ft. Open storage area at rear is described under Berth No. 9A (Ref. No. 78). Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 068 **New Orleans District** Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 79 Name: Lake Charles Harbor & Terminal District, Berths Nos. 7, 8, and 9. Upper side of entrance to Contraband Bayou and left bank of Calsasieu River, Lake Location: Datum: MLG Charles. Operator: Lake Charles Harbor & Terminal District. Owner: Lake Charles Harbor & Terminal District. Address: Phone: 337-439-3661 150 Marine Street. State: LA Town: Lake Charles County: Calcasieu Two carfloor-level tracks along rear of Transit Shed No. 9 and south side of Shed No. 7. Railway Connection: total length 1,450 feet; and a 245-foot carfloor- level track along north side of Shed No. 7 (Cont. under Remarks.) Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade. Depth Alongside (feet): 35 Latitude (decimal): 30.211389 Longitude (decimal): -93.2575 Total Berthing Space (feet): 950 577 Remarks: Railway - cont.: connects with Union Pacific Railroad and Burlington Northern Santa Fe Railroad. Face of Berths Nos. 8 and 9 are in line and contiguous with faces of Berth No. 9A (Ref. No. 78) and Lake Charles Public Grain Elevator Wharf (Ref. No. 77). Open storage area at rear is described under Berth No. 9A. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 068 **New Orleans District**

Port:

Lake Charles

Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 116 Name: Lake Charles Harbor & Terminal District, Bulk Terminal No. 1 Wharf Right bank, Rose Bluff Cutoff Channel of Calcasieu River, approximately 0.7 mile Location: Datum: MLG above lower end, Sulphu Operator: Lake Charles Harbor & Terminal District. Owner: Lake Charles Harbor & Terminal District. Address: Bayou D'Inde Road Phone: 337-439-3661 State: LA Town: Sulphur County: Calcasieu Railway Connection: Trackage serving rotary car dumper, 3 undertrack pits, and rail- loading hopper at terminal in rear; connects with Kansas City Southern Railway and Union Pacific Railroad. Purpose: Receipt and shipment of dry bulk commodities, including shipment of green and calcined petroleum coke and receipt of barite ore. Shipment of caustic soda. Depth Alongside (feet): 40 Latitude (decimal): Longitude (decimal): -93.30111 Total Berthing Space (feet): 2060 Remarks: Six calcined petroleum coke storage silos, total capacity 15,000 tons; 4 paved, open, green petroleum coke storage areas, total capacity 80,000 tons, served by 20-car per hour rotary car dumper, traveling, dual arm stacker, and traveling, dual bucket-wheel reclaimer, reclaiming rate 1,000 tons per hour; and 50,000-ton capacity, paved, open, storage area, served by two, 24-cubic yard, diesel front-end loaders serving ground-level hopper, all located at rear. One25-cubic yard rail-loading hopper and two 12cubic yard truck-loading hoppers. Conveyor system also extends from 48-inch, electric, belt-conveyor system in adjacent Conoco, Inc., Lake Charles Coke Handling Terminal, with 4 paved, open, green petroleum coke storage areas, total capacity 390,000 tons, served by 2 ground-level hoppers, and 2 traveling bucket-wheel stacker/reclaimers, reclaiming rate 2,000 tons per hour, each. Reclaiming is performed by onestacker/reclaimer at a time. One 6-inch caustic soda pipeline extends to wharf from one 1.200-ton capacity storage tank. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 860 **New Orleans District** Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 85 Name: Lake Charles Harbor & Terminal District, Bulk Terminal No. 7 Wharf Left bank of Calcasieu River, foot of Hodges Street extended, Lake Charles. Location: Datum: MLG Operator: Not operated. Lake Charles Harbor & Terminal District. Owner: Address: Phone: 337-439-3661 State: LA Town: Lake Charles County: Calcasieu Railway Connection: Two surface tracks at rear connect with Union Pacific Railroad. Purpose: Not used. Depth Alongside (feet): Latitude (decimal): 30 2425 30 Total Berthing Space (feet): 250 Longitude (decimal): -93.21139 Remarks: -Corps of Engnrs Waterway Code: 20955 Dock Code: 208 **New Orleans District** Year of Last Survey: 2001

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 94

Name: Lake Charles Harbor & Terminal District, North Westlake Facility W

Location: Right bank of Calcasieu River, lower side of slip, approximately 0.8 mile above Union Datum: MLG

Pacific Railroad B

Operator: Not operated.

Owner: Lake Charles Harbor & Terminal District.

Address: Phone: 337-439-3661

Town: Westlake State: LA County: Calcasieu

Railway Connection: None.

Purpose: Not used.

Depth Alongside (feet): 18 | Latitude (decimal): 30.249167

Total Berthing Space (feet): 260 | Longitude (decimal): -93.24639

Remarks: Dredged slip is approximately 65 feet wide. The bulkhead was in deteriorated condition at time of

survey. Twenty-nine acres of open storage area are located at rear.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 726 New Orleans District

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 95

Name: Lake Charles Harbor & Terminal District, Westlake Bulk Terminal No

Location: West shore of Lake Charles, approximately 0.4 mile below Interstate Highway 10 Datum: MLG

(U.S. Highway 90) Bridge,

Operator: Port Aggregates, Inc.

Owner: Lake Charles Harbor & Terminal District.

Address: Westlake Avenue South. Phone: 337-439-3661
Town: Westlake State: LA County: Calcasieu

Railway Connection: Trackage in plant at rear connects with Kansas City Southern Railway and Union Pacific

Railroad.

Purpose: Receipt and shipment of crushed stone by ship or barge.

 Depth Alongside (feet):
 35
 | 14 - 24
 | 14 - 24
 Latitude (decimal):
 30.231944

 Total Berthing Space (feet):
 900
 | 325
 | 135
 Longitude (decimal):
 -93.24722

Remarks: Approximately 8 acres of open storage area for aggregate are located at rear.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 734 New Orleans District

Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 84 Name: Louisiana Department of Wildlife and Fisheries, Boathouse Slips. Left bank of Calcasieu River, northeast shore of Lake Charles, Lake Charles. Location: Datum: MLG State of Louisiana, Department of Wildlife and Fisheries. Operator: Owner: State of Louisiana. Address: 1213 North Lakeshore Drive. Phone: 337-491-2579 State: LA Town: Lake Charles County: Calcasieu Railway Connection: None. Purpose: Mooring patrol and research vessels. Depth Alongside (feet): 0 - 4 Latitude (decimal): 30.235833 Total Berthing Space (feet): 36 Longitude (decimal): -93.23028 Remarks: Office, laboratory, and equipment storage building are located at rear. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 100 **New Orleans District** Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 135 Name: Oakley Shipyard Dock. Right bank, Calcasieu River, on upper side of cove off southwest side of Moss Lake, Location: Datum: MLG Carlyss. Oakley Shipyard, Inc. Operator: Owner: Oakley Shipyard, Inc. Bahnesen Road Phone: 337-583-7245 Address: Town: Carlyss State: LA County: Calcasieu Railway Connection: None. Purpose: Mooring fishing boats and other small vessels for repair. Depth Alongside (feet): Latitude (decimal): 3 3 30.1125 Total Berthing Space (feet): 80 65 Longitude (decimal): -93.34028

65- by 50-foot slips, and bank of cove between slips.

covered shop building is located at rear of west portion of end. Additional mooring for 30 small vessels is available along 860 feet of timber breasting piles fronting west side of slip, adjacent 100- by 70- and

Remarks: One 30-ton marine railway is located at center of end of slip. One 50- by 30-foot, steel frame, metal-

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 905 New Orleans District

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 154

Name: Players Island Casino Pier

Location: North shore of Lake Charles, east of the Louisiana Department of Wildlife and Datum: MLG

Fisheries Boathouse Slips

Operator: Players island Casino
Owner: Players Island Casino

Address: 507 N. Lakeshore Drive Phone: 337-437-1681
Town: Lake Charles State: LA County: Calcasieu

Railway Connection: None. Purpose: Boarding passengers

Depth Alongside (feet): 10 | 10 | Latitude (decimal): 30.233889

Total Berthing Space (feet): 260 | 367 | Longitude (decimal): -93.22472

Remarks: Two casino boats moor at pier.

Year of Last Survey: 2000 Corps of Engnrs Waterway Code: 20955 Dock Code: 105

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 59

Name: Roy Bailey Construction, West Yard.

Location: Right bank, Calcasieu Ship Channel, opposite Monkey Island, 0.5 mile above lower Datum: MLG

intersection with Calca

Operator: Roy Bailey Construction, Inc.
Owner: James S. Henry Estate.

Address: Phone: 337-775-5384
Town: Johnsons Bayou State: LA County: Cameron

Railway Connection: None.

Purpose: Receipt of construction aggregate by barge.

Depth Alongside (feet): 15 | Latitude (decimal): 29.781667

Total Berthing Space (feet): 200 | Longitude (decimal): -93.34778

Remarks: One truck scale is located at rear of approximately one acre of open storage area.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 029 New Orleans District

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 88

Name: Southern Scrap Xpress Recycling Terminal.

Location: Left bank of Calcasieu River, foot of Commercial Street, Lake Charles. Datum: MLG

Operator: Southern Scrap Xpress Recycling, Inc.

Owner: Southern Holdings, LLC

Address: 901 North 1st Avenue. Phone: 337-430-4600
Town: Lake Charles State: LA County: Calcasieu

Railway Connection: None.

Purpose: Receipt and shipment of recyclable metals.

Depth Alongside (feet): 13 | Latitude (decimal): 30.249167

Total Berthing Space (feet): 200 | Longitude (decimal): -93.20389

Remarks: -

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 253 New Orleans District

Port: Lake Charles

Waterway: Calcasieu River Mile: PWD: 86

Name: Transit Mix Concrete and Materials Co., Lake Charles Wharf.

Location: Left bank of Calcasieu River, foot of North Ford Street, Lake Charles. Datum: MLG

Operator: Transit Mix Concrete and Materials Co.
Owner: Transit Mix Concrete and Materials Co.

Address: 401 North Kirkman Street. Phone: 337-433-0681
Town: Lake Charles State: LA County: Calcasieu

Railway Connection: None.

Purpose: Receipt of limestone by barge.

Depth Alongside (feet): 8 - 10 | Latitude (decimal): 30.242778

Total Berthing Space (feet): 350 | Longitude (decimal): -93.21139

Remarks: Open storage areas located in rear have total capacity for 16,000 tons of limestone. A prestressed,

concrete beam casting plant is located in rear.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 210 New Orleans District

Port: **Lake Charles** Waterway: Calcasieu River Mile: PWD: 134 Name: Venco Lake Charles Calcining Plant and Westlake Styrene Ship Wharf Right bank, Calcasieu River, approximately 1.2 miles above head of Moss Lake via Location: Datum: MLG Cutoff Channel, on uppe Operator: Venco and Westlake Styrene, Inc. Owner: Venco. Address: 1920 Paktank Road Phone: 337-583-3214 State: LA Town: Carlyss County: Calcasieu Trackage serving scale and rail car pit at storage silos in rear connects with Kansas City Railway Connection: Southern Railway. Purpose: Venco: Shipment of calcined petroleum coke; Westlake Styrene: Receipt of benzene and shipment of styrene. Depth Alongside (feet): Latitude (decimal): 40 Longitude (decimal): -93.33333 Total Berthing Space (feet): 750 Remarks: Wharf is located on upper side of a 1,000- by 650-foot dredged slip. Venco: One 25,000-ton capacity, concrete-framed, metal-covered storage building at the calcining plant has one electric, traveling, overhead crane equipped with 7 1/2-cubic vard bucket, and two 11-cubic vard, diesel front-end loaders. which serve 13 ground-level hoppers and the outer loading tower's conveyor system. 28 concrete storage silos and 3 concrete storage bins located at rear, totalcapacity 25,000 tons, serve the inner loading tower's conveyor system. Westlake Styrene: One 8-in benzene pipeline extends from wharf to one 1,680,000-gal storage tank and one 8-in styrene pipeline extends to wharf fromone 5,040,000-gal storage tank, both tanks at plant approximately one-half mile to rear. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 900 **New Orleans District** Port: Lake Charles PWD: 133 Waterway: Calcasieu River Mile: Name: Venco Lake Charles Calcining Plant, Green Coke Barge Wharf. Right bank, Calcasieu River, approximately 1.3 miles above head of Moss Lake via Location: Datum: MLG Cutoff Channel, Carlyss Venco. Operator: Owner: Venco. Address: 1920 Paktank Road Phone: 337-583-3214 Town: State: LA County: Calcasieu Carlyss Railway Connection: Trackage serving calcined coke storage silos connects with Kansas City Southern Railway. Purpose: Receipt of green petroleum coke by barge. Depth Alongside (feet): 15 Latitude (decimal): 30.146111 Total Berthing Space (feet): 1,224 | Longitude (decimal): -93.33333 Remarks: Open storage area has capacity for 56,000 tons of green coke. Three 11-cubic yard and one 4-cubic yard diesel front-end loaders reclaim coke to two, 30-ton receiving hoppers, each serving a 36-inch, electric, belt-conveyor system extending to coke calcining plant at rear. Corps of Engnrs Waterway Code: 20955 Dock Code: 900 Year of Last Survey: 2001 **New Orleans District**

Port: Lake Charles

Waterway: Calcasieu Ship Channel Mile: PWD: 60

Name: AB Dock Services Wharf.

Location: Right bank, Calcasieu Ship Channel, approx. 0.25 mile below lower intersection with Datum: MLG

Calcasieu Pass, John

Operator: AB Dock Services, Inc.

Owner: JC Aube'.

Address: Phone: 337-643-2565
Town: Johnson's Bayou State: LA County: Cameron

Railway Connection: None.

Purpose: Handling drilling fluids, fuel, water, and supplies by offshore supply and utility boats.

Depth Alongside (feet): 25 | Latitude (decimal): 29.768056

Total Berthing Space (feet): 1,939 | Longitude (decimal): -93.34833

Remarks: Wharf was under construction at time of survey (2000) and is described as planned.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 074

Port: Lake Charles

Waterway: Calcasieu Ship Channel Mile: PWD: 35

Name: BJ Services Co. Wharf.

Location: Left bank, upper intersection of Calcasieu Pass and Calcasieu Ship Channel, Datum: MLG

approximately 3.45 miles abo

Operator: BJ Services Co.

Owner: James S. Henry Estate.

Address: Phone: 337-775-5764
Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Shipment of dry bulk drilling cement by offshore service vessel.

Depth Alongside (feet): 15 - 24 | Latitude (decimal): 29.801667

Total Berthing Space (feet): 200 | Longitude (decimal): -93.345

Remarks: Pneumatic loader is served by 8 steel storage tanks, total capacity 437 cubic yards. One 60- by 30foot, steel frame, metal-covered warehouse at rear is used for storing drummed and palletized drilling

cement.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 053 New Orleans District

Port: Lake Charles
Waterway: Calcasieu Ship Channel Mile: PWD: 45

Name: Fountain Seafood Co. Slip.

Location: Left bank of drainage canal, 0.7 mile above upper intersection of Calcasieu Pass and Datum: MLG

Ship Channel, below

Operator: Fountain Seafood Co.

Owner: Martha and J. A. Davis Trust.

Address: Phone: 337-775-5696
Town: Cameron State: LA County: Cameron

Railway Connection: None. Purpose: Receipt of seafood.

Depth Alongside (feet): 4 | Latitude (decimal): 29.810833

Total Berthing Space (feet): 20 | Longitude (decimal): -93.34444

Remarks: -

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 058 New Orleans District

Port: Lake Charles

Waterway: Calcasieu Ship Channel Mile: PWD: 40

Name: Halliburton Energy Services, Cameron Wharf.

Location: Left bank, Calcasieu Ship Channel, approximately 0.3 mile above upper intersection Datum: MLG

with Calcasieu Pass,

Operator: Halliburton Energy Services, Inc.

Owner: James S. Henry Estate.

Address: Phone: 337-775-5872
Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Shipment of dry bulk drilling cement.

Depth Alongside (feet): 17 | Latitude (decimal): 29.805556

Total Berthing Space (feet): 220 | Longitude (decimal): -93.34611

Remarks: Pneumatic loader is served by 8 steel storage tanks, total capacity 2,860 tons. Two 60- by 50-foot,

steel frame, metal-covered warehouses are located at rear.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 057 New Orleans District

Port: **Lake Charles** Waterway: Calcasieu Ship Channel Mile: PWD: 46 Name: LA-TEX Bait Corp., Shop Wharf. Left bank, Calcasieu Ship Channel, above mouth of drainage canal, approx. 0.7 mile Location: Datum: MLG above upper intersect Operator: LA-TEX Bait Corp. Owner: James S. Henry Estate. Address: Phone: 337-775-8024 State: LA Town: Cameron County: Cameron Railway Connection: None. Purpose: Receipt of seafood. Latitude (decimal): Depth Alongside (feet): 10 29.811944 Total Berthing Space (feet): 170 Longitude (decimal): -93.34639 Remarks: Wharf was in deteriorated condition at time of survey (2000). Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 060 **New Orleans District** Port: **Lake Charles** Waterway: Calcasieu Ship Channel Mile: PWD: 47 Name: Louisiana Resources Co., Calcasieu River Loading Terminal Dock. Left bank, Calcasieu Ship Channel, approximately 1.0 mile above upper intersection Location: Datum: MLG with Calcasieu Pass, Louisiana Resources Co. Operator: Louisiana Resources Co. Owner: Address: Phone: 337-538-2504 Town: Cameron State: LA County: Cameron Railway Connection: None. Purpose: Shipment of condensate crude oil by barge. 8 Latitude (decimal): 29.816111

Depth Alongside (feet): Longitude (decimal): -93.34667 Total Berthing Space (feet): 280 Remarks: One 8-inch pipeline with 6-inch flexible hoses extends to wharf from a 15,000-barrel storage tank on

opposite side of Pogy Plant Road.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 032 New Orleans District

Port: **Lake Charles** Waterway: Calcasieu Ship Channel Mile: PWD: 57 Name: Omega Protein Plant Wharf. Right bank, Calcasieu Ship Channel, opposite Monkey Isl., approx. 0.8 mile above Location: Datum: MLG lower intersection with Operator: Omega Protein, Inc. Owner: James S. Henry Estate. Address: Phone: 318-569-2314 State: LA Town: Johnsons Bayou County: Cameron Railway Connection: None. Purpose: Receipt of fish and diesel fuel by barge; shipment of fish oil, fishmeal, and solubles by barge; fueling company-owned vessels; mooring vessels for repair. Latitude (decimal): Depth Alongside (feet): 15 - 20 29.786667 Total Berthing Space (feet): 1,300 | Longitude (decimal): -93.3475 Remarks: Following storage tanks are each connected to the wharf by one pipeline: Product Tanks **Pipelines** Size (in.) Total capacity Diesel No. fuel 11,900 barrels Fish oil 8 16 2,250,000 6 1,000,000 gallons Hydraulic oil tons Fish solubles 8 95 barrels Lubricating oil 95 barrels Numerous 2 other storage tanks on site used for transfer or waste. A steelframe, metal-covered processing building with total capacity for 12,000 tons of fishmeal is located at rear. Dock Code: 071 Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 **New Orleans District** Port: **Lake Charles** Waterway: Calcasieu Ship Channel Mile: PWD: 58 Name: Omega Protein, Purse Boat Slip. Location: Right bank, Calcasieu Ship Channel, opposite Monkey Island, 0.55 mile above lower Datum: MLG intersection with Calc Operator: Omega Protein, Inc. Owner: James S. Henry Estate. Address: Phone: 337-569-2314 Town: State: LA Johnsons Bayou County: Cameron Railway Connection: None. Purpose: Mooring fishing vessels for repair. Depth Alongside (feet): Latitude (decimal): 29.784167 15 15 Total Berthing Space (feet): Longitude (decimal): -93.34778 125 90 135 Remarks: Purse seine boats moor in slip. An additional 85 feet of berthing space is available alongside a steel sheet pile bulkhead capped with steel grating catwalk at rear of lower end of Plant Wharf (Ref. No. 57). Lower side of basin and lower end of Plant Wharf form a 60-foot-wide entrance to basin. A 150- by 55-

Year of Last Survey: 2001

Dock Code: 071

New Orleans District

foot, steel frame, metal-covered building at rear of upper side is used as a repair shop.

Corps of Engnrs Waterway Code: 20955

Port: Lake Charles

Waterway: Calcasieu Ship Channel Mile: PWD: 38

Name: State Highways 27 and 82 Ferry, East Bank Slip.

Location: Left bank, Calcasieu Ship Channel, approximately 0.15 mile above upper intersection Datum: MLG

with Calcasieu Pass,

Operator: State of Louisiana, Department of Transportation and Development.

Owner: State of Louisiana.

Address: Phone: 337-775-7444

Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Landing for vehicular ferry to west bank of ship channel.

Depth Alongside (feet): 20 | 20 | Latitude (decimal): 29.803889

Total Berthing Space (feet): 52 | 204 | Longitude (decimal): -93.34556

Remarks: Upper rack has 30- by 4-foot, timber pile, timber-decked approach from truck- loading platform at rear.

Ferry operates to State Highways 27 and 82 Ferry, West Bank Slip (Ref. No. 55). Ferry 'MV Cameron

II' is 204 by 50 feet with capacity for 42 automobiles.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 056 New Orleans District

Port: Lake Charles

Waterway: Calcasieu Ship Channel Mile: PWD: 55

Name: State Highways 27 and 82 Ferry, West Bank Slip.

Location: Right bank, Calcasieu Ship Channel, approximately 0.15 mile above upper Datum: MLG

intersection with Calcasieu Pass

Operator: State of Louisiana, Department of Transportation and Development.

Owner: State of Louisiana.

Address: Phone: 337-775-7444
Town: Johnsons Bayou State: LA County: Cameron

Railway Connection: None.

Purpose: Landing for vehicular ferry to east bank of ship channel.

 Depth Alongside (feet):
 20
 20
 20
 Latitude (decimal):
 29.803333

 Total Berthing Space (feet):
 52
 204
 204
 Longitude (decimal):
 -93.34889

Remarks: Ferry operates to State Highways 27 and 82 Ferry, East Bank Slip (Ref. No. 38). Ferry 'MV Cameron II'

is described under Ref. No. 38.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 056 New Orleans District

Port: **Lake Charles** Waterway: Calcasieu Ship Channel Mile: PWD: 43 Name: Tesoro Marine Services, Cameron Crane Loading Wharf. Left bank, Calcasieu Ship Channel, approximately 0.5 mile above upper intersection Location: Datum: MLG with Calcasieu Pass, Operator: Tesoro Marine Services, Inc. James S. Henry Estate. Owner: Address: Phone: 337-569-2612 State: LA Town: Cameron County: Cameron Railway Connection: None. Purpose: Shipment of equipment and supplies for drilling and oil production industry by offshore service vessels. Latitude (decimal): Depth Alongside (feet): 20 Total Berthing Space (feet): 220 Longitude (decimal): -93.34611 Remarks: Breasting dolphins are part of continuous row in line with faces of Ref. Nos. 41 to 44. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 055 **New Orleans District** Port: **Lake Charles** Waterway: Calcasieu Ship Channel Mile: PWD: 36 Name: Tesoro Marine Services, Cameron East Yard Lower Wharf. Left bank, Calcasieu Ship Channel, above upper intersection with Calcasieu Pass, Datum: MLG Location: Cameron. Operator: Tesoro Marine Services, Inc. James S. Henry Estate. Owner: Address: Phone: 337-569-2612 Town: Cameron State: LA County: Cameron Railway Connection: None. Purpose: Shipment of drilling and oil production supplies and equipment by offshore service vessels. Depth Alongside (feet): Latitude (decimal): 29.802778 18 Longitude (decimal): -93.34528 Total Berthing Space (feet): 225 Remarks: Approximately 3 acres of open storage area are located at rear.

Corps of Engnrs Waterway Code: 20955

Year of Last Survey: 2001

Dock Code: 055

New Orleans District

Port: **Lake Charles** Waterway: Calcasieu Ship Channel Mile: PWD: 37 Name: Tesoro Marine Services, Cameron East Yard Upper Wharf. Left bank, Calcasieu Ship Channel, approximately 0.1 mile above upper intersection Location: Datum: MLG with Calcasieu Pass, Operator: Tesoro Marine Services, Inc. Owner: James S. Henry Estate. Address: Phone: 337-569-2612 State: LA Town: Cameron County: Cameron Railway Connection: None. Purpose: Shipment of drilling and oil production supplies and equipment by offshore service vessels. Depth Alongside (feet): 18 Latitude (decimal): 29.803333 Total Berthing Space (feet): 220 Longitude (decimal): -93.34583 Remarks: -Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 055 **New Orleans District** Port: **Lake Charles** Waterway: Calcasieu Ship Channel Mile: PWD: 41 Name: Tesoro Marine Services, Cameron Fuel Station No. 3 Wharf. Left bank, Calcasieu Ship Channel, approximately 0.4 mile above upper intersection Location: Datum: MLG with Calcasieu Pass, Tesoro Marine Services, Inc. Operator: James S. Henry Estate. Owner: Address: Phone: 337-569-2612 Town: Cameron State: LA County: Cameron Railway Connection: None. Purpose: Shipment of equipment and lube oil by offshore service vessel; fueling offshore service vessels. Depth Alongside (feet): 40 Latitude (decimal): 29.807222 Total Berthing Space (feet): Longitude (decimal): -93.34611 220 Remarks: Breasting dolphins are part of continuous row in line with faces of Ref. Nos. 41 to 44. One 3-inch fuel

Year of Last Survey: 2001

line delivers diesel fuel to wharf from storage tank described under Ref. No. 44. Three bulk lube tanks,

Dock Code: 055

New Orleans District

Corps of Engnrs Waterway Code: 20955

total capacity 714 barrels, are located at rear.

Port: Lake Charles

Waterway: Calcasieu Ship Channel Mile: PWD: 42

Name: Tesoro Marine Services, Cameron Fuel Station No. 4 Wharf.

Location: Left bank, Calcasieu Ship Channel, approximately 0.45 mile above upper intersection Datum: MLG

with Calcasieu Pass,

Operator: Tesoro Marine Services, Inc.
Owner: James S. Henry Estate.

Address: Phone: 337-569-2612

Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Fueling vessels for offshore oil industry.

Depth Alongside (feet): 40 | Latitude (decimal): 29.808056

Total Berthing Space (feet): 220 | Longitude (decimal): -93.34611

Remarks: Breasting dolphins are part of continuous row in line with faces of Ref. Nos. 41 to 44. Fuel is delivered

through a 4-inch pipeline with 3-inch connections from storage tank at Ref. No. 44.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 055 New Orleans District

Port: Lake Charles

Waterway: Calcasieu Ship Channel Mile: PWD: 44

Name: Tesoro Marine Services, Cameron Fuel Station Nos. 5 & 6 Wharves.

Location: Left bank, Calcasieu Ship Channel, approximately 0.55 mile above upper intersection Datum: MLG

with Calcasieu Pass,

Operator: Tesoro Marine Services, Inc.
Owner: James S. Henry Estate.

Address: Phone: 337-569-2612
Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Fueling offshore utility boats.

Depth Alongside (feet): 20 | 20 | Latitude (decimal): 29.808889

Total Berthing Space (feet): 220 | 220 | Longitude (decimal): -93.34611

Remarks: Breasting dolphins are part of continuous row in line with faces of Ref. Nos. 41 to 44. One 6-inch

pipeline to each wharf, becoming one 4-inch pipeline on each wharf, delivering fuel from one 17,000-

barrel storage tank at rear that services all 4 Fuel Station Wharves (Ref. Nos 41, 42 and 44).

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 055 New Orleans District

Port: Lake Charles

Waterway: Calcasieu Ship Channel Mile: PWD: 39

Name: Tesoro Marine Services, Cameron Main Yard.

Location: Left bank, Calcasieu Ship Channel, approximately 0.2 mile above upper intersection Datum: MLG

with Calcasieu Pass,

Operator: Tesoro Marine Services, Inc.
Owner: Martha and J. A. Davis Trust.

Address: Phone: 337-569-2612
Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Shipment of drilling and oil production supplies and equipment by offshore service vessels; fueling

vessels.

Depth Alongside (feet): 40 | 0 - 40 | Latitude (decimal): 29.805

Total Berthing Space (feet): 500 | 90 | Longitude (decimal): -93.34583

Remarks: One storage tank for diesel fuel has capacity for 5,000 barrels.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 055 New Orleans District

Port: Lake Charles

Waterway: Calcasieu Ship Channel Mile: PWD: 56

Name: Tesoro Marine Services, Cameron West Yard.

Location: Right bank, Calcasieu Ship Channel, opposite upper intersection with Calcasieu Datum: MLG

Pass, Johnson Bayou.

Operator: Tesoro Marine Services, Inc.
Owner: Tesoro Marine Services, Inc.

Address: Phone: 337-569-2612
Town: Johnsons Bayou State: LA County: Cameron

Railway Connection: None.

Purpose: Shipment of diesel fuel, lube oil, and water by offshore service vessel; fueling vessels.

Depth Alongside (feet): 21 | 21 | 21 Latitude (decimal): 29.799444

Total Berthing Space (feet): 1,000 | Longitude (decimal): -93.34806

Remarks: Four-inch pipelines extend to wharf from one 12,000-barrel diesel fuel storage tank. Water lines

extend from 5 storage tanks, total capacity 210,000 gallons. Lubricating oil is pumped directly from

trucks onto vessels.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 067 New Orleans District

Port: **Lake Charles** Waterway: Contraband Bayou Mile: PWD: 76 Name: **Bowtie Marina Slip.** Right bank of Contraband Bayou, above foot of Giovanni Street, Lake Charles. Location: Datum: Operator: Bowtie, LLC (See Remarks.) Owner: Bowtie, LLC Address: 1245 Giovanni Street. Phone: 337-478-0130 Town: Lake Charles State: LA County: Calcasieu Railway Connection: None. Purpose: Mooring U.S. Coast Guard vessels; mooring vessels for minor repairs; fueling small vessels. Latitude (decimal): Depth Alongside (feet): 8 8 8 30.203611 Total Berthing Space (feet): 60 180 250 Longitude (decimal): -93.23917 Remarks: U.S. Coast Guard, Marine Safety Detachment Lake Charles maintains two boats at the marina and leases one equipment shed at rear. Timber bulkhead was under construction at time of survey (2000). Pier on south side of launch slip serves as a fueling dock. Two storage tanks, for gasoline and diesel fuel, each with capacity of 120 barrels, are located in the yard. Marina yard totals 5.5 acres. Two 52by 400-foot, metal storage buildings at rear house 110recreational craft on trailers. Store and office building adjacent to inner end of slip. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 075 Port: **Lake Charles** Waterway: Contraband Bayou Mile: PWD: 78 Name: Lake Charles Harbor & Terminal District, Berth No. 9A. Right bank of Contraband Bayou, approximately 1,450 feet above junction with Datum: MLG Location: Calcasieu River, Lake Charl Operator: Lake Charles Harbor & Terminal District. Owner: Lake Charles Harbor & Terminal District. Phone: 337-439-3661 Address: 150 Marine Street. State: LA Town: Lake Charles County: Calcasieu Railway Connection: Two carfloor-level tracks connect with Union Pacific Railroad and Burlington Northern Santa Fe Railroad. Purpose: Receipt and shipment of conventional general cargo in foreign and domestic trade; shipment of bagged commodities. Latitude (decimal): 30.208889 Depth Alongside (feet): 40 Total Berthing Space (feet): 926 Longitude (decimal): -93.25222 Remarks: Face is in line and contiguous with faces of Berths Nos. 8 and 9 (Ref. No. 79) and Lake Charles Public Grain Elevator Wharf (Ref. No. 77). Transit shed was under construction at time of survey (2000). Approximately 20 acres of open storage area at rear of shed are shared with all Lake Charles Terminal facilities.

Year of Last Survey: 2001

Corps of Engnrs Waterway Code: 20955 Dock Code: 068

New Orleans District

Port: **Lake Charles** Waterway: Contraband Bayou Mile: PWD: 77 Name: Lake Charles Public Grain Elevator, Contraband Bayou Wharf (Ship B Right bank of Contraband Bayou, approximately 1,700 feet above junction with Location: Datum: MLG Calcasieu River, Lake Charl Operator: Lake Charles Harbor & Terminal District. Owner: Lake Charles Harbor & Terminal District. Address: 150 Marine Street. Phone: 337-439-3661 State: LA Town: Lake Charles County: Calcasieu Railway Connection: Three surface tracks in rear, one serving car pit and 3,300-bushelcarloading hopper, and two used for storage, total capacity 20 cars, join other terminal trackage; connect with Union Pacific Railroad and Burli Purpose: Shipment of grain and wood chips. Depth Alongside (feet): 35 Latitude (decimal): 30.209444 Longitude (decimal): -93.24972 Total Berthing Space (feet): 675 Remarks: Face is in line and contiguous with faces of Lake Charles Harbor & Terminal District, Berth No. 9A (Ref. No. 78) and Berths Nos. 8 & 9 (Ref. No. 79). Grain elevator in rear consists of 14 concrete silos and 14 steel storage tanks, total capacity 1.046,000 bushels, and 4 steel shipping tanks, total capacity 12,000 bushels. One hydraulic truck dumper serves radial stacker in concrete-paved open storage area in rear with capacity for 35,000 tons of woodchips. One 17,000-square foot building at rear houses automated bagging plant. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 072 **New Orleans District** Port: **Lake Charles** Waterway: Contraband Bayou Mile: PWD: 75 Name: The Olmsted Corp. Shipyard. Right bank of Contraband Bayou, below West Prien Lake Road Bridge, Lake Charles. Datum: Location: The Olmsted Corp. Operator: Owner: The Olmsted Corp. Address: 906 West Prien Lake Road. Phone: 318-477-3912 Town: Lake Charles State: LA County: Calcasieu Railway Connection: None. Purpose: Mooring small craft for repairs. Latitude (decimal): Depth Alongside (feet): 9 9 9 30.199167 Total Berthing Space (feet): 50 30 85 Longitude (decimal): -93.23611

Remarks: One 75-ton marine railway is located in southeast corner of slip, adjacent to inner end of southern pier.

Corps of Engnrs Waterway Code: 20955

The four covered piers provide a total of 45 slips for recreational craft.

Year of Last Survey: 2001

New Orleans District

Dock Code: 070

Port: **Lake Charles** Waterway: East Fork, Calcasieu Pass Mile: PWD: 50 Name: Ambar Corp., Center Wharf. Left bank, East Fork of Calcasieu Pass, approximately 0.4 mile above intersection Location: Datum: MLG with Calcasieu Ship Ch Operator: Ambar Corp. Owner: James S. Henry Estate. Address: Phone: 337-775-5995 State: LA Town: Cameron County: Cameron Railway Connection: None. Purpose: Shipment of bulk barite; handling supplies for offshore oil industry; fueling vessels. Latitude (decimal): Depth Alongside (feet): 20 20 29.820556 Total Berthing Space (feet): 200 Longitude (decimal): -93.34083 Remarks: Dolphins are in line with faces of West and East Wharves (Ref. Nos. 49 and 51), providing 600 feet of continuous berthing space. Pneumatic loader is served by 13 dry bulk barite storage tanks, total capacity 1250 tons. One 4-inch diesel fuel pipeline extends to dock from storage tank described under West Wharf. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 063 New Orleans District Port: Lake Charles Waterway: East Fork, Calcasieu Pass Mile: PWD: 51 Name: Ambar Corp., East Wharf. Left bank, East Fork of Calcasieu Pass, approximately 0.45 mile above intersection Location: Datum: MLG with Calcasieu Ship C Operator: Ambar Corp. James S. Henry Estate. Owner: Address: Phone: 337-775-5995 Town: Cameron State: LA County: Cameron Railway Connection: None. Purpose: Shipment of dry bulk barite, liquid drilling mud, and drilling fluid. 20 Latitude (decimal): 29.821111 Depth Alongside (feet): Longitude (decimal): -93.34028 Total Berthing Space (feet): 200 Remarks: Dolphins are in line with faces of West and Center Wharves (Ref. Nos. 49 and 50), providing 600 feet of continuous berthing space. Pneumatic loader is served by 5 barite storage tanks through a 4-inch line, total capacity 1,000 tons. Two 4-inch pipelines extends to wharf, one from 26 drilling mud and one

Year of Last Survey: 2001

from 10 drilling fluid storage tanks, total capacity 1,092,000 and 315,000 gallons, respectively. One

Dock Code: 063

New Orleans District

300- by 50- to 70-foot, steel frame, metal-coveredwarehouse is located at rear. Corps of Engnrs Waterway Code: 20955

Port: **Lake Charles** Waterway: East Fork, Calcasieu Pass Mile: PWD: 49 Name: Ambar Corp., West Wharf. Left bank, East Fork of Calcasieu Pass, approximately 0.35 mile above intersection Location: Datum: MLG with Calcasieu Ship C Operator: Ambar Corp. Owner: James S. Henry Estate. Address: Phone: 337-775-5995 State: LA Town: Cameron County: Cameron Railway Connection: None. Purpose: Shipment of equipment, bulk barite, drilling mud, and diesel fuel by offshore service vessel. Latitude (decimal): Depth Alongside (feet): 13 - 14 29.820278 Total Berthing Space (feet): 200 Longitude (decimal): -93.34139 Remarks: Dolphins are in line with faces of Center and East Wharves (Ref. Nos. 50 and 51), providing 600 feet of continuous berthing space. One 4-inch pneumatic pipeline extends to loader from four barite storage tanks, total capacity 800 tons, and two drilling mud storage tanks, total capacity 250 tons. One 4-inch, diesel-fuel pipeline extends to wharf from one 20,000-barrel storage tank. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 063 New Orleans District Port: **Lake Charles** Waterway: East Fork, Calcasieu Pass Mile: PWD: 52 Name: Amerada Hess Corp., Cameron Wharf. Left bank, East Fork of Calcasieu Pass, approximately 0.5 mile above intersection Datum: MLG Location: with Calcasieu Ship Ch Operator: Amerada Hess Corp. Martha and J. A. Davis Trust. Owner: Address: Phone: 337-775-5153 Town: Cameron State: LA County: Cameron Railway Connection: None. Purpose: Handling offshore oil field equipment and supplies. Depth Alongside (feet): Latitude (decimal): 29.821389 18

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 064 New Orleans District

Remarks: Approximately 2 acres of open storage area are located at rear, and an additional 3 acres on the

Longitude (decimal): -93.33972

Total Berthing Space (feet):

374

opposite side of East Fork Road.

Port: Lake Charles

Waterway: East Fork, Calcasieu Pass Mile: PWD: 54

Name: Coastline Contractors Wharf.

Location: Left bank, East Fork of Calcasieu Pass, approximately 0.65 mile above intersection Datum: MLG

with Calcasieu Ship C

Operator: Coastline Contractors, Inc.

Owner: David Nolan.

Address: Phone: 409-276-1717

Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Mooring offshore service vessels for repair.

Depth Alongside (feet): 20 | Latitude (decimal): 29.8225

Total Berthing Space (feet): 405 | Longitude (decimal): -93.33694

Remarks: Shipyard was temporarily shut down at time of survey (2000). Plans called for the installation of a

floating drydock in future. Approximately 20 acres of open storage area are located at rear.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 066 New Orleans District

Port: Lake Charles

Waterway: East Fork, Calcasieu Pass Mile: PWD: 48

Name: Energy Environmental Wharf.

Location: Left bank, East Fork of Calcasieu Pass, approximately 0.25 mile above intersection Datum: MLG

with Calcasieu Ship C

Operator: Not operated.

Owner: James S. Henry Estate.

Address: Phone:

Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Not used.

Depth Alongside (feet): 12 - 18 | Latitude (decimal): 29.819722

Total Berthing Space (feet): 400 | Longitude (decimal): -93.34278

Remarks: -

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 062 New Orleans District

Port: Lake Charles

Waterway: East Fork, Calcasieu Pass Mile: PWD: 53

Name: Trussco Wharf.

Location: Left bank, East Fork of Calcasieu Pass, approximately 0.6 mile above intersection Datum: MLG

with Calcasieu Ship Ch

Operator: Trussco, Inc.

Owner: James S. Henry Estate.

Address: Phone: 337-893-1005
Town: Cameron State: LA County: Cameron

Railway Connection: None.

Purpose: Mooring offshore service vessels for tank cleaning.

Depth Alongside (feet): 20 | 20 | Latitude (decimal): 29.821944

Total Berthing Space (feet): 355 | Longitude (decimal): -93.33833

Remarks: Fluids are transferred directly into trucks. Two 20- by 14-foot, steel frame, fiberglass-covered storage

buildings, one office trailer, and approximately one acre of open storage area are located at rear.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 065 New Orleans District

Port: Lake Charles

Waterway: Gulf Intracoastal Waterway Mile: 238.6 PWD: 64

Name: U.S. Army Corps of Engineers, Calcasieu Lock Wharf.

Location: Mile 238.6 W.H.L., north bank, G.I.W.W., approximately 0.4 mile east of Calcasieu Datum: MLW

River, at west end of

Operator: U.S. Army Corps of Engineers.

Owner: U.S. Government.

Address: Phone:

Town: Lake Charles State: LA County: Calcasieu

Railway Connection: None.

Purpose: Handling construction equipment and supplies; mooring government-owned vessels and equipment.

Depth Alongside (feet): 4 - 10 | 10 | Latitude (decimal): 30.089722

Total Berthing Space (feet): 100 | 20 | Longitude (decimal): -93.29528

Remarks: Barges moor at wharf with end-to face of pier. A concrete-surfaced launch ramp forms east side of

slip. An additional 110 feet of berthing space with 6 to 10 foot depths is available at 3 timber breasting

dolphins east of slip and approximately 55 feet in rear of guide wall.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 66238 Dock Code: 906

Port: Lake Charles

Waterway: Gulf Intracoastal Waterway Mile: 241.8 PWD: 144

Name: Devall Fleeting Service, Calcasieu River Intersection Fleet.

Location: Mile 241.8 West of Harvey Lock, south bank, Gulf Intracoastal Waterway, Choupique Datum: MLG

Cutoff west of Calcasi

Operator: Devall Enterprises, Inc.
Owner: Devall Enterprises, Inc.

Address: Phone: 337-762-4703
Town: Sulphur State: LA County: Calcasieu

Railway Connection: None.

Purpose: Mooring barges for repair and fleeting; mooring company-owned floating equipment.

 Depth Alongside (feet):
 10
 10
 10
 Latitude (decimal):
 30.082778

 Total Berthing Space (feet):
 5280
 1000
 780
 Longitude (decimal):
 -93.33111

Remarks: *Cut-through is 250 to 380 feet wide, permitting barges to be moored end-to bank. Entire area has capacity for 50 barges. Fleeting area along GIWW east of cut-through is on north side of triangular island (Devall's Island), at Calcasieu River intersection. South bank of cut-through is Devall Fleeting

Service's barge repair base.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 66241 Dock Code: 801

Port: Lake Charles

Waterway: Gulf Intracoastal Waterway Mile: 243.6 PWD: 141

Name: Falco Lime, Ellender Chemical Dock

Location: Mile 243.6 West of Harvey Lock, north bank, Gulf Intracoastal Waterway, 0.1 mile Datum: MLG

west of State Hwy 27 (E

Operator: Falco Lime, Inc.
Owner: Falco Lime, Inc.

Address: 8190 Falco Road Phone: 337-583-2848
Town: Sulphur State: LA County: Calcasieu

Railway Connection: None.

Purpose: Receipt of lime by barge.

Depth Alongside (feet): 12 | Latitude (decimal): 30.064722

Total Berthing Space (feet): 195 | Longitude (decimal): -93.34944

Remarks: One 12-in vacuum pipeline extends from spud barge to one 900-ton capacity truckloading hopper at

rear.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 66243 Dock Code: 702

Port: Lake Charles

Waterway: Gulf Intracoastal Waterway Mile: 243.6 PWD: 143

Name: Harless Ellender Yard

Location: Mile 243.6 West of Harvey Lock, south bank, Gulf Intracoastal Waterway, 0.1 mile Datum:

west of State Hwy 27 (E

Operator: Harless, Inc. Owner: Harless, Inc.

Address: Phone: 337-882-0360
Town: Sulphur State: LA County: Calcasieu

Railway Connection: None.

Purpose: Receipt of limestone and other materials by barge.

Depth Alongside (feet): 12 | Latitude (decimal): 30.063333

Total Berthing Space (feet): 200 | Longitude (decimal): -93.34944

Remarks: Truck scale located at rear of approximately one acre of open storage.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 66243 Dock Code: 601

Port: Lake Charles

Waterway: Gulf Intracoastal Waterway Mile: 244.0 PWD: 142

Name: Devall Diesel Services Dock and Fleeting Service Mooring.

Location: Mile 244.0 West of Harvey Lock, north bank, Gulf Intracoastal Waterway, 0.5 mile Datum: MLG

west of State Hwy 27 (E

Operator: Devall Enterprises, Inc.

Owner: West Cal Port, Harbor & Terminal District

Address: Foot of Dock Board Road Phone: 337-625-3517
Town: Sulphur State: LA County: Calcasieu

Railway Connection: None.

Purpose: Mooring barges for fleeting and cleaning. Mooring tugboats for engine repair.

Depth Alongside (feet): 12 | 12 | 12 Latitude (decimal): 30.061667

Total Berthing Space (feet): 70 | 160 | 2030 Longitude (decimal): -93.35389

Remarks: Diesel repair shop located at eastern end of facility, at rear of bulkhead. Fleet has capacity for 60

barges.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 66244 Dock Code: 050

Port: Lake Charles

Waterway: Industrial Canal Mile: PWD: 71

Name: CMS Trunkline LNG Co. Wharf.

Location: North side, Industrial Canal, west of entrance to turning basin, Lake Charles. Datum: MLG

Operator: CMS Trunkline LNG Co.

Owner: Lake Charles Harbor and Terminal District.

Address: 8100 Big Lake Road at Lincoln Road Phone: 337-475-4287
Town: Lake Charles State: LA County: Calcasieu

Railway Connection: None.

Purpose: Receipt of liquefied natural gas and bunker fuel; bunkering tankers at berth.

Depth Alongside (feet): 40 | 40 | 40 Latitude (decimal): 30.110278

Total Berthing Space (feet): 936 | Longitude (decimal): -93.29111

Remarks: LNG unloading platform: one 10- and one 32-inch pipelines becoming a single 32-inch pipeline extend

to 3 insulated, steel storage tanks at rear, total capacity 1,800,000 barrels; one 12-inch vapor line connects one 16-inch unloading arm to storage tanks; one 10-inch bunker oil pipeline extends from one 57,000-barrel storage tank; one 32-inch nitrogen line also serves wharf; Bunker fuel platform: one

10-inch pipeline extends from wharf to storage tankdescribed above.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 033 New Orleans District

Port: Lake Charles

Waterway: Industrial Canal Mile: PWD: 68

Name: Crowley Marine Services, Lake Charles Wharf.

Location: South bank, Industrial Canal Turning Basin, Lake Charles. Datum: MSL

Operator: Crowley Marine Services, Inc.

Owner: Lake Charles Harbor and Terminal District.

Address: 8200 Big Lake Road Phone: 337-478-2403
Town: Lake Charles State: LA County: Calcasieu

Railway Connection: None.

Purpose: Mooring company-owned tugboats for service, repair, and storage.

Depth Alongside (feet): 25 | Latitude (decimal): 30.104722

Total Berthing Space (feet): 195 | Longitude (decimal): -93.2875

Remarks: Tugboats moor at spud barge.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 034 New Orleans District

Port: **Lake Charles** Waterway: Industrial Canal Mile: PWD: 72 Name: Lake Charles Carbon Co. Wharf. North side, Industrial Canal, 0.8 mile east of entrance, Lake Charles. Location: Datum: MLG Operator: Lake Charles Carbon Co., a division of Reynolds Metals Co. Lake Charles Harbor and Terminal District. Owner: Address: Granger Road Phone: 337-480-7635 State: LA Town: Lake Charles County: Calcasieu Railway Connection: Trackage serving plant in rear connects with Union Pacific Railroad. Purpose: Receipt of green coke; shipment of calcined petroleum coke and molded carbon anode blocks. Depth Alongside (feet): Latitude (decimal): 30.110278 31 Total Berthing Space (feet): 1,340 | Longitude (decimal): -93.295 Remarks: *Vessels up to 940 feet long can moor at wharf. Barges can moor along entire 1,340-foot breasting distance. One of the conveyors extends to wharf from 3 calcined coke storage bins, total capacity 24,000 tons; and the other extends from wharf to a 30,000-ton storage silo and to serving an open storage area, with capacity for 150,000 tons of green coke. One 10- and one 9-cubic-yard front-end loaders serve an elevated hopper in the open storage area, serving a30-inch belt-conveyor system extending to calcining plant. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 030 **New Orleans District** Port: **Lake Charles** Waterway: Industrial Canal Mile: PWD: 70 Name: Lake Charles Harbor and Terminal District, General Cargo Terminal Location: Center portion of east side of Industrial Canal, Lake Charles. Datum: MLG Operator: Lake Charles Harbor and Terminal District. Lake Charles Harbor and Terminal District. Owner: Address: Big Lake Road Phone: 337-439-3661 Town: Lake Charles State: LA County: Calcasieu Railway Connection: None. Purpose: Receipt and shipment of roll-on/roll-off general cargo by vessel and barge. Latitude (decimal): 30.107222 Depth Alongside (feet): 30 Longitude (decimal): -93.28389 Total Berthing Space (feet): 880 Remarks: Trailer marshalling yard described under Roll-on/Roll-off Barge Wharf (Ref. No. 69) is located at rear. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 036 **New Orleans District**

Port: Lake Charles

Waterway: Industrial Canal Mile: PWD: 69

Name: Lake Charles Harbor and Terminal District, Roll-on/Roll-off Barge

Location: Southeast corner, Industrial Canal Turning Basin, Lake Charles. Datum: MLG

Operator: Lake Charles Harbor and Terminal District.

Owner: Lake Charles Harbor and Terminal District.

Address: Big Lake Road Phone: 337-439-3661
Town: Lake Charles State: LA County: Calcasieu

Railway Connection: None.

Purpose: Receipt and shipment of roll-on/roll-off general cargo by barge.

Depth Alongside (feet): 14 | 14 | Latitude (decimal): 30.104722

Total Berthing Space (feet): 120 | 820 | Longitude (decimal): -93.28472

Remarks: Ballasted triple-decked seagoing barges up to 730 feet long berth at dolphins, with end-to bulkhead and ramp. Approximately 28 acres of paved trailer marshalling area with capacity for 1,000 trailers.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 036 New Orleans District

Port: Lake Charles

Waterway: Industrial Canal Mile: PWD: 65

Name: Marine Spill Response Corp. Wharf.

Location: South bank, entrance to the Industrial Canal, Lake Charles. Datum:

Operator: Marine Spill Response Corp.

Owner: Lake Charles Harbor & Terminal District.

Address: 3961 Henry Pugh Boulevard Phone: 337-478-4617
Town: Lake Charles State: LA County: Calcasieu

Railway Connection: None.

Purpose: Handling and storing oil spill containment, retrieval, and clean-up equipment; mooring oil-spill response

vessel.

Depth Alongside (feet): 15 | Latitude (decimal): 30.105278

Total Berthing Space (feet): 347 | Longitude (decimal): -93.30611

Remarks: -

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 040

Port: **Lake Charles** Waterway: Industrial Canal Mile: PWD: 66 Name: Talens Marine & Fuel Wharf. Location: South bank, Industrial Canal, 0.25 mile east of entrance, Lake Charles. Datum: Operator: Talens Marine & Fuel, Inc. Owner: Lake Charles Harbor & Terminal District. Address: Henry Pugh Boulevard Phone: 337-474-5284 Town: Lake Charles State: LA County: Calcasieu Railway Connection: None. Purpose: Handling marine lubricants and other supplies; receipt of waste oil; mooring midstream fueling barges and, occasionally, mooring bunkering barges. Latitude (decimal): Depth Alongside (feet): 15 30.105556 Longitude (decimal): -93.30528 Total Berthing Space (feet): 195 Remarks: Four 2-inch pipelines, available for loading petroleum products and receipt of waste oil, extend to wharf from 3 diesel fuel storage tanks, total capacity 440 barrels, and extend from wharf to one 476-barrel waste oil storage tank. One 40- by 50-foot storage/office building located at rear is used for storing packaged lubricants and fuels. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 041 Port: Lake Charles Waterway: Industrial Canal Mile: PWD: 67 Name: Unifab International West Wharf. West Bank of Industrial Canal Turning Basin, Lake Charles. Datum: MSL Location: Operator: Unifab International West, LLC Owner: Lake Charles Harbor and Terminal District. Address: Henry Pugh Boulevard Phone: 337-562-1414 Town: Lake Charles State: LA County: Calcasieu Railway Connection: None. Purpose: Mooring vessels and offshore oil field structures for conversion, outfitting, and repair; shipment of fabricated petrochemical processing equipment and piping modules. 30 Latitude (decimal): 30.106389 Depth Alongside (feet): Total Berthing Space (feet): 1272 Longitude (decimal): -93.29 Remarks: A fabrication shop, 157 feet by 300 feet, with three 20-ton, traveling bridge cranes, and a pipe fabrication shop with office, 280 feet by 100 feet, are located at rear. Three additional fabrication shops are planned. One set of ways extend from fabrication shop. Four concrete loadout platforms and two concrete crane platforms on apron were planned at time of survey (2000).

Corps of Engnrs Waterway Code: 20955

Year of Last Survey: 2001

Dock Code: 042

Port: **Lake Charles** Waterway: Old River, Calcasieu River Mile: PWD: 111 Name: PPG 'A' Dock. Old River Channel of Calcasieu River, opposite west side of Coon Island, 0.8 mile Location: Datum: MLG above junction with Ca Operator: PPG Industries. Inc. Owner: PPG Industries, Inc. Address: 1300 PPG Drive Phone: 337-708-4585 State: LA Town: Westlake County: Calcasieu Railway Connection: Plant trackage in rear connects with Kansas City Southern Railway and Union Pacific Railroad. Purpose: Receipt of ethylene. Shipment of vinyl chloride and ethylene dichloride. Latitude (decimal): Depth Alongside (feet): 40 30.214722 Total Berthing Space (feet): 400 Longitude (decimal): -93.28139 Remarks: One 8-inch, refrigerated, vinyl chloride pipeline extends to wharf from two steel storage tanks at rear, total capacity 15,200 tons; one 8-inch ethylene dichloride pipeline extends to wharf from three storage tanks, total capacity 26,800 tons. One 8-in ethylene pipeline extends from wharf to a vaporizer in a process unit at the refinery. One 8-inch vent line for vinyl chloride with 4-inch hose connection, one 8in flare line for ethylene and one 8-in vent linefor ethylene dichloride extend from the wharf. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 841 **New Orleans District** Port: **Lake Charles** Waterway: Old River, Calcasieu River Mile: PWD: 110 Name: PPG 'B' Dock. Location: Old River Channel of the Calcasieu River, approximately 600 feet below slip opposite Datum: MLG north end of Coon I Operator: PPG Industries, Inc. Owner: PPG Industries, Inc. Address: 1300 PPG Drive Phone: 337-708-4585 State: LA County: Calcasieu Town: Westlake Plant trackage in rear connects with Kansas City Southern Railway and Union Pacific Railway Connection: Railroad. Purpose: Receipt and shipment of liquid chlorine by barge. Latitude (decimal): Depth Alongside (feet): 32 5-32 | 5-32 30.222778 Total Berthing Space (feet): 240 200 Longitude (decimal): -93.27917 Remarks: Two 3-inch pipelines extend from pier to 4 steel storage tanks at plant in rear, total capacity 1,260 tons. In addition, one 3-inch steam, one 2-inch compressed air, two 3-inch blowdown lines and one 3inch vacuum line serve pier.

Year of Last Survey: 2001

Dock Code: 841

New Orleans District

Corps of Engnrs Waterway Code: 20955

Port: **Lake Charles** Waterway: Old River, Calcasieu River Mile: PWD: 109 Name: PPG 'C' Dock. Old River Channel of the Calcasieu River, below slip opposite north end of Coon Location: Datum: MLG Island, Westlake. Operator: PPG Industries, Inc. Owner: PPG Industries, Inc. Address: 1300 PPG Drive Phone: 337-708-4585 State: LA Town: Westlake County: Calcasieu Railway Connection: Plant trackage in rear connects with Kansas City Southern Railway and Union Pacific Railroad. Purpose: Receipt and shipment of liquid caustic soda; shipment of organic solvents. Depth Alongside (feet): 40 18 Latitude (decimal): 30.223333 Total Berthing Space (feet): 680 200 Longitude (decimal): -93.27833 Remarks: Barge berth at rear of platforms was not in use at time of survey (2000). One 10- and one 8-inch pipelines extend to the wharf from the caustic soda storage tanks described under Dock 'D' (Ref. No. 108). Six 6-inch organic solvent pipelines extend to wharf from 9 storage tanks, total capacity 21,990 tons. One 4-inch steam, one 2-inch compressed air, and one 1-inch nitrogen lines serve wharf. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 841 **New Orleans District** Port: **Lake Charles** Waterway: Old River, Calcasieu River Mile: PWD: 108 Name: PPG 'D' Dock. Old River Channel of the Calcasieu River, southwest side of outer portion of slip Location: Datum: MLG opposite north end of Operator: PPG Industries. Inc. Owner: PPG Industries, Inc. 1300 PPG Drive Phone: 337-708-4585 Address: State: LA Town: Westlake County: Calcasieu Railway Connection: Plant trackage in rear connects with Kansas City Southern Railway and Union Pacific Railroad. Purpose: Shipment of liquid caustic soda. Depth Alongside (feet): 10 Latitude (decimal): 30.230278 Longitude (decimal): -93.27722 Total Berthing Space (feet): 410 Remarks: *'E' and 'D' Docks (Ref. Nos. 107 and 108) have 12 timber breasting dolphins in line with faces, providing a total of 660 feet of continuous breasting distance and approximately 775 feet of berthing space. Two 8-inch caustic soda pipelines with a common 8-inch hose connection on wharf extend to wharf from 12 steel storage tanks at rear, total capacity approximately 169,400 tons. In addition, one 2inch steam and one 2-inch compressed air lines serve wharf. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 841 **New Orleans District**

Port: **Lake Charles** Waterway: Old River, Calcasieu River Mile: PWD: 107 Name: PPG 'E' Dock. Old River Channel of the Calcasieu River, southwest side of inner portion of slip Location: Datum: MLG opposite north end of Operator: Not operated. Owner: PPG Industries, Inc. Address: 1300 PPG Drive Phone: 337-708-4585 State: LA Town: Westlake County: Calcasieu Railway Connection: Plant trackage in rear connects with Kansas City Southern Railway and Union Pacific Railroad. Purpose: Not used. Latitude (decimal): Depth Alongside (feet): 30.225 10 Total Berthing Space (feet): 365 Longitude (decimal): -93.27861 1 Remarks: *'E' and 'D' Docks (Ref. Nos. 107 and 108) have 12 timber breasting dolphins in line with faces, providing a total of 660 feet of continuous breasting distance and approximately 775 feet of berthing space along the southwest side of the slip. The slip is approximately 330 feet wide with a row of 10 timber breast- ing dolphins across the inner end, used for mooring idle barges. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 **New Orleans District** Port: **Lake Charles** Waterway: Old Town Bay, Calcasieu River Mile: PWD: 93 Name: Central Crude Wharf. Location: Left bank, Old Town Bay, approximately 0.6 mile above conjunction with Calcasieu Datum: MLG River, Lake Charles. Operator: Central Crude, Inc. Owner: Central Crude, Inc. Address: 4187 State Route 3059. Phone: 337-436-1000 Town: Lake Charles State: LA County: Calcasieu Railway Connection: None. Purpose: Shipment of crude oil by barge. Depth Alongside (feet): Latitude (decimal): 30.288889 14 Total Berthing Space (feet): Longitude (decimal): -93.13889 300 Remarks: Two 8-inch pipelines extend from wharf to 6 steel storage tanks at rear, total capacity 200,000 barrels. Loading rate of 4,600 barrels per hour. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 629 **New Orleans District**

Port: Lake Charles

Waterway: The Loop, Calcasieu River Mile: PWD: 103

Name: Conoco Westlake Products Terminal, Dock No. 1.

Location: The Loop Channel of the Calcasieu River, opposite north side of Clooney Island, Datum: MLG

approximately 1.0 mile a

Operator: Conoco, Inc. Owner: Conoco, Inc.

Address: Phone: 337-491-5613
Town: Westlake State: LA County: Calcasieu

Railway Connection: None.

Purpose: Receipt of crude oil; shipment of petroleum products.

Depth Alongside (feet): 40 | Latitude (decimal): 30.231944

Total Berthing Space (feet): 695 | Longitude (decimal): -93.25889

Remarks: One 24-inch crude oil pipeline and one 16-inch, steam-traced, and three 12-, four 10-, two 8-, and one

4-inch petroleum product pipelines connect wharf to respective Conoco Refinery storage tanks described under Dock No. 3 (Ref. No. 101). Two 12-inch, steam-traced, pipelines extend from the fuel oil storage tank at the terminal described under Dock No. 2 (Ref. No. 102), and the refinery petroleum products storage tanks. One 12-inch ballast pipeline, outof service at time of survey, extends from 16-inch pipeline on wharf to one 55,000-barrel, steel storage tank at terminal. One 2-inch carbon dioxide and one 2-inch steam lines serve wharf. One 12-inch pipeline extends from wharf toflare tower at the

terminal.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 773 New Orleans District

Port: **Lake Charles**

Waterway: The Loop, Calcasieu River Mile: PWD: 102

Name: Conoco Westlake Products Terminal, Dock No. 2.

The Loop Channel of the Calcasieu River, opposite north side of Clooney Island, Location: Datum: MLW

approximately 0.9 mile a

Operator: Conoco. Inc. Owner: Conoco, Inc.

Address: Phone: 337-491-5613 State: LA Town: Westlake County: Calcasieu

Railway Connection: None.

Purpose: Receipt and shipment of crude oil and petroleum products by barge; receipt of methanol by barge;

loading bunkering barges for bunkering company-owned vessels; fueling company-owned towboats.

Latitude (decimal): Depth Alongside (feet): 14 30.231111 Longitude (decimal): -93.255 Total Berthing Space (feet): 695 Т

Remarks: Two 12-inch crude oil pipelines, and one 12- and four 10-inch petroleum product pipelines, connect wharf to respective Conoco refinery tanks described for Dock No. 3. One 4-inch, metered diesel fuel pipeline with 4- and 2-inch hose connections extends from one of the 10-inch lines. Four 10-inch lube oil pipelines connect to storage tanks described under Dock #3 (Ref. No. 101), One 12-, and one 10inch, steam-traced, fuel oil pipelines extend to wharf from 25,000-barrel storage tank at terminal and the refinery petroleum product storage tanks. Two 8-inch petroleum slurry pipelines extend to wharf from 2 storage tanks at refinery, total capacity 160,000 barrels. One 12-inch, steam-and electric-traced, heavy vacuum residuals pipeline extends from 10,000-barrel tank at terminal. One 8-inch methanol pipeline extends from wharf to 630,000-gallon tank at the terminal . One 2-inch carbon dioxide and

one 2-inchsteam lines serve wharf.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 773 **New Orleans District**

Port: **Lake Charles** Waterway: The Loop, Calcasieu River Mile: PWD: 101 Name: Conoco Westlake Products Terminal, Dock No. 3. The Loop Channel of the Calcasieu River, opposite north side of Clooney Island, Location: Datum: MLW approximately 0.7 mile a Operator: Conoco. Inc. Owner: Conoco, Inc. Address: Phone: 337-491-5613 State: LA Town: Westlake County: Calcasieu Railway Connection: None. Purpose: Receipt of crude oil; shipment of petrochemicals and petroleum products. Depth Alongside (feet): 40 Latitude (decimal): 30.229722 Total Berthing Space (feet): 800 Longitude (decimal): -93.25361 Remarks: Wharf was under construction at time of survey (2000) and is described as planned. Two 12-inch crude oil pipelines extend from wharf to 7 steel storage tanks at Conoco Oil Refinery on opposite side of Interstate Highway 10, total capacity 1,674,000 barrels. One 16-inch fuel oil and four 12-, three 10-, three 8- and one 4-inch petroleum product pipelines extend to wharf from 39 steel storage tanks at refinery, total capacity 3,347,200 barrels. Four10-inch lube oil pipelines connect to 12 storage tanks. total capacity 1,300,000 barrels. The following petrochemicals are handled by the terminal for Vista Chemical Co.'s Lake Charles LAB and Chemical plants: One 10-inchalkylate pipeline extends to the wharf from one 1,008,000-gallon storage tank at terminal; one 6- and one 4-inch alcohol pipelines extend from 2 storage tanks at terminal, total capacity 2,730,000 gallons. One 2-inch carbon dioxideand one 2-inch steam lines serve wharf. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 773 **New Orleans District** Port: Lake Charles PWD: 105 Waterway: The Loop, Calcasieu River Mile: Name: Lyondell Chemical Co., AP&L Dock. The Loop Channel of the Calcasieu River, north side of slip opposite Clooney Island, Location: Datum: MLG approximately 1,200 Not Operated. Operator: Owner: Lyondell Chemical Co. Address: Phone: 337-430-4050 Town: Westlake State: LA County: Calcasieu Railway Connection: One 370-foot surface track on wharf and one serving undertrack pit in rear; connect with Kansas City Southern Railway and Union Pacific Railroad. Purpose: Not used. Depth Alongside (feet): Latitude (decimal): 30.231111 15 15 Longitude (decimal): -93.26222 Total Berthing Space (feet): 604 Remarks: Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 780 **New Orleans District**

Port: **Lake Charles** Waterway: Mile: PWD: 104 The Loop, Calcasieu River Name: Lyondell Chemical Co., Arch Chemicals Dock The Loop Channel of the Calcasieu River, north side of slip opposite Clooney Island, Location: Datum: MLG approximately 400 f Operator: Arch Chemicals, Inc. Owner: Lyondell Chemical Co. Address: Phone: 337-430-4050 State: LA Town: Westlake County: Calcasieu Railway Connection: Plant trackage in rear connects with Kansas City Southern Railway and Union Pacific Railroad. Purpose: Receipt of liquid caustic soda and receipt and shipment of calcium chloride, both by barge and, occasionally, by vessel. Depth Alongside (feet): Latitude (decimal): 30 Longitude (decimal): -93.2625 Total Berthing Space (feet): 600 Remarks: One 6-inch caustic soda pipeline extends from wharf to 8 steel storage tanks, total capacity 7,026 tons, and one 6-inch calcium chloride pipeline extends from wharf to 3 steel storage tanks, total capacity 4,483,160 gallons, all located in Arch Chemicals plant at rear. Three 1/2-inch compressed air, one 3inch vent, and one 4-inch slop lines serve wharf. Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 780 **New Orleans District** Port: **Lake Charles** Waterway: The Loop, Calcasieu River Mile: PWD: 106 Name: Lyondell Chemical Co., Shell Dock The Loop Channel of the Calcasieu River, north side of slip opposite Clooney Island, Location: Datum: MLG approximately 0.5 m Operator: Not Operated. Owner: Lyondell Chemical Co. Address: Phone: 337-430-4050 State: LA County: Calcasieu Town: Westlake Railway Connection: Plant trackage in rear connects with Kansas City Southern Railway and Union Pacific Railroad. Purpose: Not used. Latitude (decimal): Depth Alongside (feet): 12 30.231111 Total Berthing Space (feet): 752 Longitude (decimal): -93.26806 Remarks: Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 780 **New Orleans District**

Port: Lake Charles

Waterway: The Loop, Calcasieu River Mile: PWD: 100

Name: Mike Hooks Slip.

Location: The Loop Channel of the Calcasieu River, opposite east side of Clooney Island, Datum: MLG

approx. 0.6 mile above tu

Operator: Mike Hooks, Inc.
Owner: Mike Hooks, Inc.

Address: 409 Mike Hooks Road Phone: 337-436-6693
Town: Westlake State: LA County: Calcasieu

Railway Connection: None.

Purpose: Mooring and repairing company-owned floating equipment, primarily dredges. Handling construction

supplies, materials, and equipment to and from barges.

 Depth Alongside (feet):
 14
 |
 14
 |
 14
 |
 30.226667

 Total Berthing Space (feet):
 100
 |
 430
 |
 320
 Longitude (decimal):
 -93.25306

Remarks: Additional mooring in 12-foot water depth is available along 250 feet of natural bank below slip and at

400 feet of natural bank above slip, all fronting open storage yard. A 165-foot, timber bulkhead with solid fill, along lower side of 300- by 250-foot slip at upper side of yard, is 8 feet high and provides 300

feet of berthing space in 12 feet of water. Facility is used as a base for dredging and marine

construction work.

Year of Last Survey: 2001 Corps of Engnrs Waterway Code: 20955 Dock Code: 760 New Orleans District